KALIBRS - APZĪMĒJUMS

.45 ACP (11,43x23. .45 Automatic Colt Pistol 1908, Auto, Auto Colt Government, Norvegian Colt), .45 M 1911. 11 mm M 40. 11,25 mm 1914, Automatic, Colt Norwegian, 11,4x23,5 Colt. DWM 513A. GR 941. SAA 7535A. EB 165.

Valsts policijas standarta apzīmējums

.45 ACP

Civilais vai militārais pielietojums

Pistoles:
Astra A80, A90, A100 Inox Panther, A100L Panther, A100, A70, A75 Firefox,
Star Mod 1911 PL (PLC - Compact), PD, Star P, MD, Mod 1920, Megastar, 45 Firestar,
Dowuizer WSP,
Bersa Firestorm 1911, 45 MiniCompact, MiniFireStorm, Mini Thunder 45, Thunder Ultra Compact,
Nighthawk GRP II,
Norvēģija Kongsberg Mod 1923,
Nighthawk Predator II 45,
Vortak Combat,
Remington Rand 1911A1,
Ruby Ruby,
Semmerling Mod LM-4,

Papildus informācija

Ražo no 1905. g. This round was developed by John Browning himself in 1905 and was adopted as the official US military pistol cartridge in 1911, along with the M-1911 pistol. Despite having fairly high recoil and being difficult to master, the .45 ACP round is the preferred pistol round of Western special operations forces, due to its knockdown power. It is, unfortunately, a heavy, slow round with little ability to penetrate body armor, but the even the blunt trauma will produce significant wounds. Lately, interest has spiked in revolvers firing the .45 ACP round. The

Vītņstobra šaujamieroču munīcijas katalogs

Nosaukums	Saraksts	KN kods
Pistoļu patronas	M1.3.	9306

Ražotāji un balistiskie parametri

Ražotājs	Lodes tips	Lodes svars, g	Vo, m/s	Eo, J
Federal	Vollmantel GM Match	11,99 g	236 m/s	334
"	"	14,90 g	259 m/s	500
Sellier & Bellot	Vollmantel	"	260 m/s	504
CCI-Blaser	Vollmantel	"	258-286 m/s	472-494
Magtech (CBC)	Vollmantel	"	255 m/s	464
CCI-Blaser	Semi-Wadc Match	12,00 g	235 m/s	532
" "	Vollmantel Match	12,96 g	235 m/s	531
Federal Amer. Eagle	Vollmantel	14,90 g	259 m/s	500
" Gold Medal	Semi-Wadc Match	12,00 g	236 m/s	335
Magtech (CBC)	Blei-Semi-Wadc.	12,90 g	277 m/s	495
Geco	Vollmantel - FJRN	14,90 g	270 m/s	550
Fiocchi	Blei	14,60 g	265 m/s	513

Vītņstobra šaujamieroču munīcijas katalogs

Piezīme: patronas ar attēliem ir zilā krāsā

Kalibri un apzīmējumi

1,1x13,1 R US XPL FA Microballistic Cartridge

Veids: Pistoļu patronas

1" Gatling Canister

Veids: Gatling ložmetēji

.10 Cooper Pup

Veids: Patronas

.10 H&R Magnum (Harrington & Richardson), 10 Eichelberger Long Rifle

Veids: Šauteņu patronas

10 mm A-TAC

Relatively new European development, from Norway by the looks of it.

Veids: Šauteņu patronas

10 mm Automatic (10x25. 10 mm Auto, Colt Automatic, Bren-Ten, Norma), 10x25,2. SAA 6395.This cartridge was developed in 1983 for the Bren-Ten pistol. The ammandition is literally chock-full of propellant and is almost like a wildcat round. The 10mm Colt rivals the power of the .41 Magnum, and even approaches the .357 Magnum andder some circumstances. Stopping power and body armor penetration are excellent, but recoil with the round is typically high. In addition, the long round requires a handgun with a large grip, making things difficult for small hands.

Veids: Pistoļu patronas

10 mm Bergmann (10x21 mm Selbstladepistol M 1901)
DWM 478, EB 145

Veids: Pistoļu pΔatronas

10 mm Centaur

The idea of necking the 45 ACP down to 10mm is not a new idea. During the early 90's, long before the development of the 40 SUPER, Charles Petty who was a respected gun-writer developed the 10mm Centaur together with Ray Herriott who was the designer and Richard Beebe of Redding Reloading made dies for it. The Centaur is based on the 45 ACP necked to .40cal (10mm)

Veids: Pistoļu patronas

10 mm FAR (10x23),A proprietary Tanfoglio round, the 10mm FAR was chambered in very few pistols, primarily in their Force line of pistols. It did not sell well and the pistols and ammunition are rare today. It's sort of a .45 ACP round necked down to 10mm, though it is also more hot-loaded than the .45 ACP and has superior stopping power and penetration. The round and the pistols are no longer in production today, and those who have their pistols are generally forced to go to handloaders

Veids: Pistoļu patronas

10 mm Gasser (10x35 R, Montenegrin Revolver, S.F.M. 1895) EB 145B

Veids: Revolveru patronas

10 mm Hirst Auto

Veids: Pistoļu patronas

10 mm Magnum (10x31,7 10x31,5 Magnum) SAA 6505. EB 145C

The 10mm Magnum is an extended length version of the 10mm Auto and was developed as a factory offered cartridge in the Automag IV pistol around 1992 by ex-California based AMT (Arcadia Machine & Tool Inc), which was later bought by IAI (Irwindale Arms Inc). The 10mm Magnum is basically the rimless version of the old 401 Herters Powermag, It was also touted as a hunting and silhouette cartridge, but ultimately failed as the guns was too heavy and ungainly.

Veids: Pistoļu patronas

10 mm Mars (Gabbet Fairfax, Automatic pistol) EB 146

Veids: Pistoļu patronas

10 mm Nagant Revolver EB 147

it was for a revolver of unknown design, probably a Belgian made Nagant system revolver.

Veids: Revolveru patronas

10 mm Remington Magnum

Veids: Šauteņu patronas

10 mm Soerabaya (10x27 R. 10 mm Holl.Ind. Polizei-Revolver, Niederl. Ind. Revolver, Surabaya), 10 mm Soerabaja, Scherpe Patroon No. 3. 9,4 Dutch East Indies. SAA 6370. EB 148.

The charge for a police revolver introduced before 1. the world. the war in the Dutch Indies. Surabaya is the second largest city in today's Indonesia. Hub is special engraved with the year of manufacture on the side of the projectile

Veids: Revolveru patronas

10 mm Super Magnum (10 mm SM)

Veids: Patronas

10 mm Wildey Magnum XCR 10-030, BRC 50W

Veids: Pistoļu patronas

.10 Squirrel (.10 Eichelberger Squirrel, .10-22 Hornet)

The .10 Squirrel (AKA: .10 Eichelberger Squirrel, .10-22 Hornet, .10-22 Squirrel, .10-22 Eichelberger Squirrel) is a Center Fire cartridge with a Bullet Diameter of 0.103 in" (2.62mm) that is primarily used in Rifles. The .10 Squirrel originated in The United States in Approx. 1990's

Veids: Šauteņu patronas

10,1 mm Viehtotg (10,1x33 R, Cattle Killer, Viehtotung)

Veids: Revolveru patronas

10,15x36,5 R Jarmann Short

Veids: Šauteņu patronas

10,15x60 R Swedish (10,15x60,5 R, Larsens Vapenformetning, LV4) DWM 36

Veids: Šauteņu patronas

10,15x61 R Jarman (11 mm Jarman Long, Swedish Jarman M/81),
Patrone 522(n). 10,3x61 R. DWM 36 157 173 173A. GR 65.

The 10.15 x 61 cartridge for which the Jarmann rifle was chambered for was also used in numerous civilian firearms, for example, rifles made by Lars Hansen Hagen and Hans Larsen. It was decided as early as 1877 that the calibre should be 10.15 mm, when the joint Norwegian-Swedish gun committee found that this would be the most appropriate military calibre for the future.

Veids: Šauteņu patronas

10,15x61 R LA No. 4

The 10.15 x 61R La. No. 4 is the sporting version of the 10.15 Jarmann military cartridge. There are slight differences in the case dimensions but these two cartridges are interchangeable

Veids: Šauteņu patronas

10,15x63 R Serbian Mauser M/78 DWM 187. GR 200 Kokinka Koka Mauser Mod. 1878/80, Milovanovic M 1881, SAA 7050, ECRA-ECDV 10 603, BBC 010, DWM 187, 498, GR 200
Šautenes:
Mauser M 78/80,

10.15x63 R Mauser Milovanovic

Veids: Šauteņu patronas

10,15x65 R Express

Veids: Šauteņu patronas

10,15x68 R Express Black Powder

Veids: Šauteņu patronas

10,1x38 R "RP" Tesching

Veids: Šauteņu patronas

10,1x47,5 R Vetterli (10,1x47,5 R) DWM 141

Veids:

10,1x51 R Scheibengewehr (Austrian Target, Einheitgewehr, Palmcrantz, Winborg, sogen Einheits) XCR 10 051, BBC 040

Veids: Šauteņu patronas

10,25x30 R Tesching (10x30 R) DWM 251

Veids:

10,25x35 R Lorenz

Veids:

10,25x35 R Utendoerffer

Veids:

10,25x35 R, DWM 116.

Veids: Revolveru patronas

10,25x38 R K Target (10,25x38 R MS d) XCR 10038, BBC 021

Veids: Šauteņu patronas

10,25x38 R Vetterli DWM 130

Veids:

10,25x40 R MB Target (Stutzen, Schutzen) DWM 113

Veids: šauteņu patronas

10,25x42 R (Deutsche Schutzen)

Veids:

10,25x42 R Vetterli (Swiss, Schweizer Schutzen, MS B) DWM 128

Veids: Šauteņu patronas

10,25x52 R M Target (10,25x52 R Scheibenbuchse) GR 93

Veids: Šauteņu patronas

10,25x66 R BV

Veids: Šauteņu patronas

10,25x68,9 R (10,25x69 R, Heeren Hunting Express) DWM 214.

Veids: Šauteņu patronas

10,2x20 R, DWM 251 251A

Veids: Revolveru patronas

10,2x40 R, DWM 113.

Veids: Patronas

10,2x46 B Swiss
(10,2/46 B. 10,7x47, Suisse, M 17B, Sporting, Target, Bockle), EPV 107

Veids: Šauteņu patronas

10,2x53 R (Scheibenbuchse) DWM 166

Veids: Šauteņu patronas

10,2x54 R (10,2x54,15 Scheibenbuchse, Rundkopf) DWM 195

Veids: Šauteņu patronas

10,2x57 R Lv (Hagen, Jarmann)

Veids: Šauteņu patronas

10,2x60 R M Schutzen (10,15x61 R, 10,25x60 R, MB Target)
DWM 49, XCR 10 060,BBC 040

Veids: Šauteņu patronas

10,2x60 R Mannlicher (10,2x59,8 mm) GR 648

Veids: Šauteņu patronas

10,2x60 R, DWM 49

Veids: Šauteņu patronas

10,2x94 Jaguar
The 10.2 Jaguar was made by Jaguar in all probability prior to 2009 for a GPR prototype rifle with interchangeable barrels in .50 Cal. (12.7x99), 10.2x94 Jaguar, and .700 Jaguar Subsonic. The case of the 10.2x94 is based on the .50 Cal. and there are examples made of stainless steel (with steel base) or brass. Bullet is a Jaguar Sport copper solid that weighs 30.4 g (469 gr).

Veids: Šauteņu patronas

10,3 mm Banzinger (10,3x65 R, Swiss Target, Lancaster)
DWM 164, 237A

Veids: Šauteņu patronas

10,3 Roth (10,3x18,6 Automatic Pistol) EB 149, GR 762

Veids: Pistoļu patronas

10,35 Glisenti (10,35x20 R Italian Ordnance), 10,35 mm Italian Regulation 1889, Glisenti 1889, Bodeo, Chamelot-Delvigne Revolver. 10,4 mm Glisenti Revolver, M 1889, Bodeo Revolver. 10,4x23 R. SAA 6300. EB 150.Originally developed for the Model 1874 service revolver, the 10.4mm Italian Ordnance was also used in the Bodeo M-1889. They were common war trophies in World Wars 1 and 2,, but today, the ammundition is available only in small amounts from Fiocchi.

Veids: Revolveru patronas

10,35x47 R Vetterli-Vitali (10,8x48 R Vetterli), 10,8x48 R Vetterli. 10,35x47 R Italian Vetterli-Vitali M 1870-71. 10,4x48 R Swiss Vetterli. DWM 59 59A 123 141 299. GR 58. SAA 6775.
The 10.4 x 47 Rmm Italian Vetterli was introduced in 1870, as the Italian military cartridge, and used in the single shot Vetterli M70/87 Rifle. It was only used for a few years and has been obsolete since the late 1800's, so these cartridges are over 100 Hundred Years Old!

Veids: Šauteņu patronas

10,3x53 R Swiss (Vasella)

Veids: Šauteņu patronas

10,3x63 mm Mauser

Veids: Šauteņu patronas

10,3x64 Haberli

Veids: Šauteņu patronas

10,3x65 R Baenzinger (Lancaster, Swiss Target, Suisse, Baenzinger Express), DWM 164

Popular Swiss target cartridge that actually started out in Germany. The Lorenz/DWM case numer 164 was shown as a Lancaster, meaning shotgun. Easily identified by a very thick rim.

Veids: Šauteņu patronas

10,3x65 R Banzinger (Lancaster, Swiss Target, Vasella) DWM 164, 237A

Veids: Šauteņu patronas

10,3x65 R Swiss (10,3x65,4 Schweizer Schutzen, Stutzen) DWM 237A

German hunting charge from the year 1881, the now completely obsolete. The charge was popular especially in Switzerland, its production ended with the beginning of the 2. world war.

Veids: Šauteņu patronas

10,3x68 B RWS Magnum, XCR 10 068, BFC 020

Veids: Šauteņu patronas

10,3x68 Capra

The idea behind the 10.3 Capra is to develop an all-around rifle from “fox to buffalo” as per the Capra sales pitch. It is loaded with a lead free bullet and is supposed to deform reliably without breaking up on impact.

Veids: Šauteņu patronas

10,3x72 B Gian Marchet (.413/375 Gian Marche) XCR 10 072, BFC 070

Veids: Šauteņu patronas

10,4 mm Gw 150 Ammunition (Switzerlad Sniper, 10,4x32,5 Swiss, 10,4x33 R) XCR 10 051, BBC 040

Veids: Šauteņu patronas

10,4 mm Stahel RF 1872 (10,4 mm Swiss RF) XCR 11 018, CBR 020

Veids: Revolveru patronas

10,45x47 R K Target

Veids: Šauteņuatronas

10,45x47 R Martini

Veids: Šauteņuatronas

10,45x47 R MB Utendoerffer "B" Target

Veids: Šauteņuatronas

10,45x65 R Express

This is a shortened version of the 10.45x82R Express EXP 50

Veids: Šauteņu patronas

10,4x20 R Swiss Ordnance 1878, (10,4 mm Schmidt Kavallerie Revolver), 10,4 mm Schweizer Ordonnanz Revolver M 1872-78.
SAA 6315. EB 151.
Revolveri:
Schweizer Ordonnanz M 1878

Veids: Revolveru patronas

10,4x26 R Swiss Short Case M 1921 XCR 10 026, CBC 030

Veids: Revolveru patronas

10,4x27,4 R Stoff's Cattle Killer (10,4x27,4 R Cattle Killer),
SAA 6455. DWM 409

Veids: Revolveru patronas

10,4x30 R Swiss Revolver CF (10,7x30,2 mm) EB 150A

Veids: Revolveru patronas

10,4x38 R Martini Galand (10,5x38 R, d, K, Knecht, K38/10,4 d, K38/10,5d) XCR 10 038, BBC 004

Veids: Šauteņu patronas

10,4x38 R Swiss Vetterli CF (10,4x38 R Swiss Centerfire. 10,4 mm Rimmed Swiss Vetterli, Italian Vetterli), 10,38 R Vetterli, Swiss, M 1869-91. 10,5x38 R. 10,5x39 R Vetterli M/69/81. .41 Swiss. DWM 19 308. SAA 6605.
Šautenes: Vetterli M 1870 Cadet Rifle, Eldgenossische Waffenfabrik Vetterli (Swiss) 1867

Veids: Šauteņu patronas

10,4x38 R Swiss Vetterli RF (10,4x38 R Vetterli RF M 1866-67),
.41 Swiss Rimfire M 69/81
Šautenes: Eldgenossische Waffenfabrik Vetterli 1869/71,
Gebruder Sulzer, Winthertur M 1863-67M, 1842 T.59-67 Milbank-Amsler Infantry

Veids: Šauteņu patronas

10,4x42 R Swiss Vetterli (R Target Rifle, Rubin Cadet Rifle, Vetterli), 10,5x42 R Ordnance Rifle A-Base, Swiss Ordnance Rifle, Vetterli , Rubin Cadet, Target. 10,2x42 R Vetterli. DWM 18 127. GR 85 127. SAA 6660.

Veids: Šauteņu patronas

10,4x44 SR Swiss Target (Schmidt Rubin, Stutzen, Target)

Veids: Šauteņu patronas

10,4x47 Italian Veterli 1870, Vitali 1870-71, 10,1x47,5 10,3 10,35 Veterli Italiano- Suizo, 105x48 Swiss Schutzen, 10,8x48 Bachmann, DWM 59, 123, 141, 299, SAA 6775, ECRA-ECDV 11 048 BBC 005

Veids: Šauteņu patronas

10,4x47 R Vetterli (10,35x47 R, 10,4x55 R, 10,4x63 R, 10,8x48 R, Italian, Target) DWM 59

Veids: Šauteņu patronas

10,4x55,5 R Shepard (10,2 mm Pottet Thepant, 10,2x56,6 R, 10,2x57 R) XCR 11 056, CBC 060

Veids: Šauteņu patronas

10,4x62 Impala

This cartridge was produced for IMPALA EUROPA of Guntramsdorf, Austria. It was introduced at the "Jagd und Hund" trade fare in Dortmund, Germany in Feb 2008. It is based on the 30-06 case necked up to 10.4mm

Veids: Šauteņu patronas

10,5 mm Mauser Pistole EB 152, DWM 492

Veids: Pistoļu patronas

10,57 Meteor (10,75x71. .416 Meteor, Lazzeroni)

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

10,57 mm Maverick (.416 Lazzeroni)

Veids: Šauteņu patronas

10,5x35 R Utendoerffer MB Target

This cartridge was produced by Lorenz, Utendoerffer and Roth, but the three may be different. No Lorenz versions have been examined yet and the Utendoerffer version is the least rare of the three.

Veids: Šauteņu patronas

10,5x35 R Werder

Veids: ?

10,5x35 R, DWM 115.

Veids: Patronas

10,5x36 R Tesching, DWM 42

Veids: Patronas

10,5x38 R Kneht (10,4x38 R Galand, Martini) DWM 131

Veids: Šauteņu patronas

10,5x38 R Martini (MS6)

Veids: Šauteņu patronas

10,5x38 R Neuhausen F. K. DWM 308

Veids: Šauteņu patronas

10,5x40 R (Scheibenbuchse) DWM 112, GR 53

Veids: Šauteņu patronas

10,5x40 R Vetterli DWM 181

Veids: Šauteņu patronas

10,5x40 R, DWM 112.

Veids: Nav informācijas

10,5x42 R K Target (MS 17)

Veids: Šauteņu patronas

10,5x42 R Probst DWM 129

Veids: Šauteņu patronas

10,5x42 R Roth (Stutzen, Schutzen) GR 142

Veids: Šauteņu patronas

10,5x42 R Sheibengewehr Austrian (Austrian Target)
XCR 11 042 BBC 010

Veids: Šauteņu patronas

10,5x42 R Swiss (Swiss Ordnance MS D, Schulter) DWM 127

Veids: Šauteņu patronas

10,5x42 R Utendoerffer D

Veids: Šauteņu patronas

10,5x43 R Swiss, DWM 123

Veids: Šauteņu patronas

10,5x46,5 R Scheibengewehr (10,5x47 R Mauser MB Target), 10,5x46,5 R Utendoerffer Type "b". 10,05x46,4 R Mauser. DWM 30 30A 31. GR 90.
Šauteness:
Walther Heinemann Togle Locked Sporting

Veids: Šauteņu patronas

10,5x47 R Deutsche Schutzen (R Schutzen R A-Base, R Target, R Target Rifle, Swiss Schutzen), 10,5x47 R Stahl, MB Deutsche Schutzen. 10,5x46,5 R Schutzen, Scheiben A-Base. 10,75x47 R Schutzen. 10,55x47,4 R. 10,4x46,5 R. DWM 29 145. GR 51 90 164. SAA 6755.

Veids: Šauteņu patronas

10,5x47 R Lorenz (10,4x46,5 R, 10,55x47,4 R) GR 164

Veids: Šauteņu patronas

10,5x47 R Malherbes

Veids: Patronas

10,5x47 R Martini (Mauser Boden, MS B) DWM 14

Veids: Patronas

10,5x47 R Mauser GR 90

Veids: Patronas

10,5x47 R Stahl (10,5x46,4 mm) GR 123

Veids: Šauteņuatronas

10,5x47 R Vetterli (Mod. 35, Paul Vasela, Swiss, Werner Wichser, Beaumont)

Veids: Šauteņu patronas

10,5x47 RK (10,5x47 R D/A) DWM 145

Veids: Šauteņu patronas

10,5x48 R Vetterli DWM 123

Veids: Patronas

10,5x50 Egestorff (Georg Egestorff Linden 10550)

Veids: Patronas

10,5x50 R MB Lorenz (Long Neck) DWM 252

Veids: Patronas

10,5x50 R MB Lorenz (Short Neck) DWM 154

Veids: Patronas

10,5x52 R Einheitshulse Schutzen (10,15x52 Deutsche Schutzen A-base MB Target) XCR 11 052, BBC 070

Veids: Šauteņu patronas

10,5x56 R M Scheibengewehr (Target, MB, 10,5x56,5 R d)
XCR 10 057, BBC 010

Veids: Šauteņu patronas

10,5x56,5 R d M Target

Veids: Šauteņuatronas

10,5x61R MB Target

Veids: Šauteņuatronas

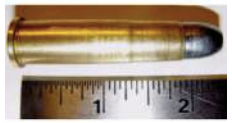
10,5x73 Miller & Greiss

Veids: Šauteņu patronas

10,5x74

Šautenes:
Steyr Werndl Schutzen (Austrian Schuetzen)

Veids: Šauteņu patronas



10,6 mm Mauser Revolver A-Base,
(11 mm, 10,5 mm, 10,95x25,2 Mauser Zig-Zag), DWM 7, EB 154
Revolveri:
Mauser Zig-Zag Mod 1878 Mod 2,

Veids: Revolveru patronas

10,66x57,5 R Gatling Russian

Veids: Patronas

10,6x24,5 R German Ordnance, (10,6 mm Deutscher Reichsrevolver), 10,6 mm Dienst Revolver, Kavalerie Revolver, German Revolver A-Base, German Ordnance, Deutscher Ordonnanz Revolver M 1879 1883, Offiziers Revolver M 1884. 10,85 mm Deutscher Reichsrevolver. 10,8x25 MRR, RR. 10,85x24,9n Deutscher Diensrevolver. 11 mm Deutscher Reichsrevolver M 79 & 84. 10,55 German. DWM 200 200A. SAA 6435A. EB 153. Primarily produced for the Models 1879 and 1883 Reichsrevolver

Veids: Revolveru patronas

10,6x24,6 R Schulhof (10,6 mm Schulhof Scheibenpistole),
10,7x24,6 R, GR 352, SAA 6420, EB 155
This was a design by Josef Schulhof (1824 - 1890), gunmaker from Vienna. He patented a repeating rifle in 1882 and was credited with having developed several types of repeating pistols around 1884. All required a manual movement to chamber and discharge the cartridge. Sometimes, both actions were performed simultaneously.

Veids: Pistoļu

10,6x25 R Spanish Ordnance, (10,6 mm Spanish Ordnance, Revolver M 1884), SAA 6410. EB 156.

The 10.6mm Spanish Ordnance is dimensionally the same as the 10.6mm German Service Revolver. It was introduced as the Mod. 1884

Veids: Revolveru patronas

10,6x47 R Berdan (10,66x48 R Russian Berdan Carbine, Cavalry Carbine, Kavallerie Karabiner M 1870)

Veids: Šauteņu patronas

10,6x47 R Swiss (10,65x47 R MS b, target) DWM 197

Veids: Šauteņu patronas

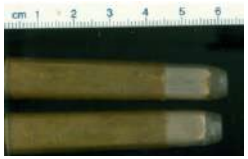
10,6x51

Veids: Šauteņu patronas

10,6x58 R Russian Berdan No. 2 (.42 Berdan No. 1 & 2 Russian, Bulgarian. .420 Berdan), 10,66x57,5 R. 10,8x57,5 R. 11x57,5 R. 10,75x58 R. 4,2 Line Berdan. 11,2x57 R. .42 Russian. 11x57 R Bulgarian Rifle M 1871. 10,67x 58 R. DWM 39. GR 61. SAA 8165.
10.75x58Rmm (43 Russian), from 1868 to early 1900's. Paper Patch Cartridges, Black Powder,most likely well of 100 years old.

Veids: Šauteņu patronas

10,75x45 R Grundig (Stutzen)



Veids: Šauteņu patronas

10,75x46 R, DWM 199.

Veids: Nav informācijas

10,75x46,5 R Eley (Eley Brothers, E.B.) DWM 142

Veids: Šauteņu patronas

10,75x49 R Werndl (Round Body Stutzen)

Veids: Šauteņu patronas

10,75x52 Grundig
(10,75x52 G. 10,75x52 R Straight, Dornheim, Lipstadt, G52/10,74 mm),
DWM 495A. SAA 6855. GR 975

Veids: Šauteņu patronas

10,75x52 Mannlicher (Roth Hunting)

Veids: Šauteņu patronas

10,75x52 R Grundig

Veids: Šauteņu patronas

10,75x52 R Mannlicher (Roth Hunting, Springer)
Hirtenberger 593, GR 975

Veids: Šauteņu patronas

10,75x56 Mannlicher Schonauer (Mauser) GR 717

Veids: Šauteņu patronas

10,75x57 Mauser

Veids: Šauteņuatronas

10,75x58 Mannlicher (10,75x57) GR 717

Veids: Šauteņu patronas

10,75x60 R Grunding LV2 (R Leue, R Scheibengewehr. 10,75x60 G),
10,7x60 R. DWM 495B. GR 759.

Veids: Šauteņu patronas

10,75x60 R Hagen (10,75x60,5 Jarmann LV 2 Hunting, 10-75 Hagen)

The 10.75x60.5R LV2 uses a base diameter of 13.6-13.7mm which is the same as the 10.15x60.5R LV4 (SC23) but has a 0.5mm greater diameter bullet than that cartridge.

Veids: Šauteņu patronas

10,75x60 R Mannlicher (10,75x59,8) GR 723

Veids: Šauteņu patronas

10,75x61 Straight (10,75x62, Roth Haenel Suhl) DWM 523. GR 721

Veids: Šauteņu patronas

10,75x63 Le Personne (10,7x62,7 Le Personnet Hunting Rifle, G Mauser), 10,75x62 Le Personnet. DWM 515.
This cartridge was likely the first of the rimless cartridges based on the G (Gründig) case type with a base of 12.55mm. It definitely precedes the 10.75x68 (M58) which is a longer neck version of this 63mm case version and is also likely to be introduced prior to the 9.3x63 (M56). It was produced by both RWS and DWM but which company introduced it first is not known

Veids: Šauteņu patronas

10,75x63 mm Mauser

Veids: Šauteņu patronas

10,75x63 RWS M 88 Rim

Veids: Šauteņuatronas

10,75x65 R Collath (Rimmed Collath),

Šauteness:
J. G. Stahl & Sons

Veids: Medību šauteņu patronas

10,75x65 R Grundig "G" (G65/10,75) XCR 11 065, CBC 021

Veids: Šauteņu patronas

10,75x68 Mauser (10x68, .423 Mauser), 10,75 mm. DWM 515A. SAA 7100. .350-.423 Rimless. .423 Mauser. XCR 11 068. BGC 010.
This is a magnum Mauser rifle round that was introduced in the early 1920s and is still listed in RWS catalogs. The round was also once made by Kynoch of England, and rifles were made by Mauser, Browning, and Dumoulin for the 10.75x68mm Mauser. Old Western Scroandger and Barnes make bullets for the round. It is a fairly powerful round,

Veids: Šauteņu patronas

10,75x70 Barella A-Base (Babette Stahl, Mauser Magnum) DWM 495

Veids: Šauteņu patronas

10,75x70 R Collath (10,75x66 R)

Veids: Šauteņu patronas

10,75x70 R Mauser Magnum (Barella, Stahl)

This large cartridge was a Sporting rather than a Target cartridge and is uncommon. It was introduced by DWM

Veids: Šauteņu patronas

10,75x73 M&G (Miller & Greiss Magnum)

Veids: Šauteņu patronas

10,7x57 R Krag Peterson

Veids: Šauteņu patronas

10,85x47 R, DWM 146

Veids: Patronas

10,8x23,5 Montenegro No. 4 (10,8 mm Montenegriner, Montenegrin Revolver), 10,8 mm Montenegro No 4. SAA 6360. EB 157.

this cartridge has been identified as an early long cased, inside lubricated 44 Webley by UMC

Veids: Revolveru patronas

10,8x47 R Martini (10,85x47,4 11x47 R E Target) DWM 146

Šautenes:
Glisenti M 1875 Breechloading

Veids: Šauteņu patronas

10,8x47 R Swiss (10,75x47 R, 10,7x47 R, 10,8x46,5 R) DWM 168

Veids: Šauteņu patronas

10,8x48 R Bachmann DWM 299

Veids: Šauteņu patronas

10,8x52 R, Rottwell (10,8x51 R Kl. A Scheibenbuchse) DWM 397.

Šautenes:
Schmidt & Habbermann Sidelock Hammer

Veids: Šauteņu patronas

10,8x58 R Bachmann

Veids: Šauteņu patronas

10,9 Ruger Magnum

Veids: Patronas

10,93x57 R Krag (10,75x57 R, Krag Petersson, La No. 5 Schwedisch, Swiss) DWM 155

Veids: Šauteņu patronas

10,9x40 R A MB Target (Schutzen)

Veids: Šauteņu patronas

10,9x45 R Tesching, DWM 205

Veids: Patronas

10,9x46,5 R Stutzen (Schutzen) DWM 199

Veids: Šauteņu patronas

10,9x47 R Target (Swiss 11x47 R B, MS) DWM 248

Veids: Šauteņu patronas

10x100 BWA

cartridge by Blackwater Ammunition. The 10×100 BWA is designed to be a long-range precision shooting cartridge that outperforms the .50 BMG in range and trajectory departments while remaining within the dimensions of .50 BMG cartridge.

Veids: Šauteņu patronas

10x108 US XM277 Air Force XCR 10-108, BGC 010

Veids: Ložmetēju patronas

10x14 R Gaupillat (10 mm Revolver CF), EB 145A.

Calibre 10m/m – Cartouches pour Revolvers a percussion centrale. It would seem to fit in the same category of other French rimmed revolver cartridges by Galand, Perrin and Devisme.

Veids: Revolveru patronas

10x18 RG (10x18 R German Tool Cartridge)

Veids:

10x19 R Toy Cartridge, SAA 6280.

Veids: Patronas

10x20 R Mauser Revolver (Mauser Kurz, Short), DWM 4, EB 146C

Veids: Revolveru patronas

10x22 T

10x22T

Veids: Pistoļu patronas

10x25 Nakata,

Veids: Patronas

10x27 R Mauser Revolver (Mauser Lang, Long) DWM 3, EB 146D

Cartridge for an experimental German revolver. The headstamp H.EHRMANN & C x CARLSRUHE x dates this as a very early development as the Ehrmann factory ceased operations in 1882.

Veids: Revolveru patronas

10x31 R Mauser (10 mm Mauser C 77) EB 146A

Veids: Šauteņu patronas

10x36 R Mauser (10 mm Mauser C 86, Stutzen) EB 146B

Veids: Šauteņu patronas

10x36 R Verndl, DWM 265

Veids: Revolveru patronas

10x40 R MB Target (Stahl, Stutzen)

Veids: Šauteņu patronas

10x42 R (Miller & Greiss, MB, Target A-Base, Utendoerffer "d" type, Target Rifle) DWM 108 109.

Veids: Šauteņu patronas

10x42 R Gevelot (9,9x42 R French, Franzosisch)

Veids: Šauteņu patronas

10x42 R Utendoerffer "b" type (MB 43)

Veids: Šauteņu patronas

10x43 R Ebecke (9,9x42 R) DWM 295

Veids: Šauteņu patronas

10x44 R (9,94x42 R, Stutzen, Schutzen) DWM 223

Veids: Šauteņu patronas

10x45 R (M 88)

Veids: Šauteņu patronas

10x45 R MB Target

Veids: Šauteņu patronas

10x46 R (Utendoerffer MBC Target)

The Utendoerffer "c" type case shows the typical high shoulder of this 'c' case type.

Veids: Šauteņu patronas

10x46 R Lorenz MB Target

This is one of four variations of the 10X46R.

Veids: Šauteņu patronas

10x47 R Foerster (R Mauser, Mauser, Austrian Schutzen),
10x47 R Schutzen A-base, Schutzen Forster, Target, Utendoerffer "b", Mauser A-base. 10,05x47 R Foerster Target Rifle, 10,1x46,5 R Austrian Schutzen, 10,1x47 R. DWM 31A. GR 89

Veids: Šauteņu patronas

10x47 R Lorenz MB Target (10,5x47,4 Stutzen, Schutzen) DWM 30

Veids: Šauteņu patronas

10x47 R MB Stahl (Stutzen, Schutzen) DWM 31

Veids: Šauteņu patronas

10x47 R Swiss DWM 15

Veids: Patronas

10x49 mm Hotchkiss Auxhiliary.

Veids: Ložmetēju patronas

10x50 R Sauer & Sohn

Veids: Šauteņu patronas

10x52 R M Utendoerffer Target (MB 110)

Veids: Šauteņu patronas

10x52 R MB Lorenz (10,05x52,4 R, 10,15x52 R, 10,51 R, Einheitshulse A- Base, Scheibenbushs) GR 71, DWM 27

Veids: Šauteņu patronas

10x54 R Flechette

Flečetes bises:
CNIITochmash AO-27,

Veids: Flečetes šautenes

10x56 R Lorenz (10,05x52,4 R, 10,15x52 R, 10,51 R, Einheitshulse A- Base, Scheibenbushs) GR 71, DWM 27

This is the Lorenz version of the 10x52R, the other one being the Uttendoerffer verion and these two are easily confused as they differ only by the length of the shoulder.

Veids: Šauteņu patronas

10x60 R Austrian GR 1884

Veids: Šauteņu patronas

10x60 R Express (.400 Kaliber Express Kurz, Roth) GR 143

Veids: Šauteņu patronas

10x63 mm Swiss

Veids: Šauteņu patronas

10x65 R DWM 498

Veids: Šauteņu patronas

10x65 R Gruson (9,95x65 R, Serbian Gruson) DWM 162

Veids: Šauteņu patronas

10x65 R Roth (10x65 R/.400)

Veids: Šauteņu patronas

10x65 R Stahl Express

Veids: Šauteņu patronas

10x65 R Swiss (Schweizer Schutzen, Target) DWM 237

Veids: Šauteņu patronas

10x82 R (10,45x82 R, .400 Express, gerade Hulse)

This is not the German equivalent of the English 400 3¼in Black Powder Express produced by RWS/Utendoerffer, as the dimensions are slightly different on the base.

Veids: Šauteņu patronas

10x99 mm (Polish Anti-tank)

Veids: Šauteņu patronas

11 mm Ball for Gendarmerie Repeating Rifle Kropatschek system
XCR 11 036 CBC 030

Veids: Šauteņu patronas

11 mm Beaumont (11,3x52 R Beaumont, 11 mm Dutch), 11,3x51 R. 11x50 R Scheibenbuchse. 11,4x50 R Beaumont. 11x50 R Beaumont. 11x51 R Beaumont. 11,3x50 R Beaumont. .43 Beaumont. DWM 190. SAA 8050. The Beaumont firm of Maastricht introduced the new rifle in 1872, and an improved magazine version the M71/88 featuring the Italian Vitali magazine chambered the 11.3x52R Beaumont

Veids: Šauteņu patronas

11 mm Beaumont Revolver DWM 373

Veids: Revolveru patronas

11 mm Belgian Carbine 1876 (Solid Case, 11x43 R Comblain)
XCR 11 043 BBC 030

Veids: Šauteņu patronas

11 mm Belgian Civilian Coiled 1876 (11x50 R Comblain)
XCR 11 050 BBC 100

Veids: Šauteņu patronas

11 mm Belgian Infantry 1876 (11x50 R Short Neck)
XCR 12 050 BBC 020

Veids: Šauteņu patronas

11 mm Belgian Ordnance (Chamelot Delvigne Revolver M 1871) EB 158

The 11mm Belgian Ordnance Revolver was used in a Chamelot-Delevigne system revolver used by the Belgian Army as the M.1871.

Veids: Revolveru patronas

11 mm Bergman No. 6 (.45 Bergmann Auto Pistol, 11 mm Bergmann Bayard, 11x23 mm, 11,2x23 mm, 11,35x23 mm) DWM 490, EB 159
XCR 11 023, CGC 010

Veids: Pistoļu patronas

11 mm Cattle Killer (11x10 R), DWM 320 321.

Veids: Revolveru patronas

11 mm Chassepot (11 mm Cartouche M 1886)

Veids: Militāro šauteņu patronas

11 mm Chassepot (11x68. 11 mm M 1866. 11,7x68 Chassepot),

Veids: Šauteņu patronas

11 mm Coiled Philippine Insurection for .43 Spanish Rifle (Remington Philippine) XCR 11 057 CBC 040

Veids: Šauteņu patronas

11 mm Danish Ordnance (11,35 mm, 11x17 R, 11,4x16,9 R, M 1865/97) EB 159A
Denmark used their Model 1865 Lefaucheux-Francotte Pinfire Revolver, but in 1897 these revolvers were converted to center-fire with the adoption of the M1865/97 Danish Ordnance Revolver, 1865 being the date the revolver was adopted and 1897 being the date of conversion. These conversions were done by Kronberg Gevaerfabrik and these guns remained in service through WW2.

Veids: Revolveru patronas

11 mm French Ordnance (11 mm Chamelot & Delvigne Offiziers Revolver M 1873, 1874), 11 mm Franzosisher Ordonnanz Revolver, Franz Revolverpatrone, Revolver M 1873-90, Guerre M 73. 12 mm Franzosischer Ordonnanz Revolver M 1873. 11x17 R. SAA 7360. EB 162.

Veids: Revolveru patronas

11 mm Fruhwirth (11,15x36,3 R Fruhwirth Gendarmerie Rep. Karabiner), 11x36 R Fruhwirth 1871. 11x36 R Fruhwirth 1871. 11,2x36,3 R. GR 10 1/2 826

Šautenes:

Steyr Fruwirth 1872, Werndl M.1877 Carbine (Extra-Corps Gewehr)

Veids: Šauteņu patronas

11 mm German Service, (11,6)

Revolveri: Germany Officers Model Reichsrevolver, Model Reichsrevolver (1879, 1879/83, Service Model), , Gilion Gilion, Varnan Varnan, Germany Officers Model Reichsrevolver, Model Reichsrevolver,

Veids: Revolveru patronas

11 mm Girojet Rocket

Veids: Pistoļu patronas

11 mm Gunther & Latouche Revolver

Günther & Latouche revolvers are currently in the collection of the Musée d'Armes de Liège, Belgium. Rather than fading from the scene, Günther and Latouche ultimately made their fortunes manufacturing gun mountings for the French Naval Guns.

Veids: Revolveru patronas

11 mm Javelle (11,5x16 R, .442 Lead case) EB 162B

The 11mm Javelle is a horizontal pinfire cartridge and was designed by Michel Javelle in the late 1850's to early 1860's. The cartridge case is lead/tin based and has a pin that is fixed to the inside of the base and goes up to a percussion cap that sits in the base of the bullet.

Veids: Pistoļu patronas

11 mm Lefaucheux Revolver

Veids: Revolveru patronas

11 mm Manceaux

Veids: Nav informācijas

11 mm Rohde (11,60x34,5 Revolver) EB 163, DWM 411

Veids: Revolveru patronas

11 mm Saxonian Ordnance (11x20 Sachs Army Revolver)
DWM 47, EB 163A

Veids: Revolveru patronas

11 mm Werndl, (11,2x41,5 R. 11x41,75 R, M 1867) Werndl Karabinier. DWM 133 GR 46 47

Veids: Šauteņu patronas

.11 Whatzit XCR 03 009, BBC 50W

Veids: ?

11,15x31 R German Helmet Test (Helmtest, Schutzen, Stutzen, 11x31 R Mausr A-base M 71-98) DWM 583

Veids: Šauteņu patronas

11,15x36 R Werndl Carbine M/82 GR 70

Veids: Ñautenes

11,15x37 R (11x37 R Military, Grenzaufseher, Schutzen, Stutzen)
DWM 55
Šautenes:
Amberg Arsenal, Mauser 1871 Infantry

Veids: Šauteņu patronas

11,15x40 R LK Express (Target) DWM 312

The 11.15x40R was the shortest variation of the LK Express cartridges and it was produced from 1885 and last listed in 1901. It was also produced on the Stahl "St" case type. Sauer was one of the major manufacturers who built rifles on the "LK" case type cartridges. "LK" is believed to stand for "Lancaster Kugel".

Veids: Šauteņu patronas

11,15x40 R Stahl Express

Veids: Šauteņu patronas

11,15x42 R Werndl M/68

11.15x42

Šautenes
Steyr Mannlicher !867 Werndl-Holub Rifle

Veids: Patronas

11,15x45 R Spanish Carbine

Veids: Šauteņu patronas

11,15x47 R M Target (Landjager, 11,2x47,4 R) DWM 24

The 11.15x47R M Target (Landjager) was introduced by H. Ehrmann in about 1876 and it was based on a shortened 11.15x60R Mauser case. It was not produced after WW1. The 47mm case length cartridges were some of the most popular sporting cartridges produced in Europe with over 20 different variations.

Veids: Šauteņu patronas

11,15x50 R LK Express

The 11.15x50R LK Express was one of the numerous length LK cartridges produced between 1890 and 1910. RWS/Utendoerffer was the main producer of these cartridges even though Egestorff and B Stahl/Gecado also produced it.

Veids: Šauteņu patronas

11,15x50 R MB Schutzen (A-base, Target Rifle, Mm Target)
XCR 11 050, BBC 069

Veids: Šauteņu patronas

11,15x52 R Expr D (Deutsche Express, L.K. Express) DWM 89

Veids: Šauteņu patronas

11,15x52 R LK Express (R GECADO, Lancaster),
.43 Dutch Beaumont M 71/78. 11x52 R. 11,1x52 Rimmed Netherlands Beaumont. 11,2x52 R. DWM 100. SAA 8075.
Šautenes
Gewehr M 71

Veids: Šauteņu patronas

11,15x52 R Stahl Express

Veids: Šauteņu patronas

11,15x55 R LK Express

The 11.15 X 55R LK EXPRESS was never officially listed in any catalogue. There are however numerous specimens in existence with varying case lengths. All cartridges were manufactured between 1890 and 1910 and have H Utendoerffer headstamps.

Veids: Šauteņu patronas

11,15x60 R LK Express (R Straight), 11,1x60 R. SAA 8275.

Veids: Šauteņu patronas

11,15x60 R Mauser (R German Mauser M 1871-84),
(11,1x60 11x60 11,2x60) R Mauser. .433 Mauser. 11,15 mm German 1871. 11 mm Mauser 1871. 11,2x60 Schuler. DWM 37 41 41A 253 414. GR 56. SAA 8270.
Šautenes: Mauser Gewehr 1871/84 Prussian Chassepot M.1871 Carbine (Aptierter Chassepot-Karabiner M/71)

Veids: Šauteņu patronas

11,15x60 R Schuler GR 728

Veids: Šauteņu patronas

11,15x62 (11,15x61 Jagdbuchse, Hunting) GR 707

Veids: Šauteņu patronas

11,15x62 R Mannlicher (11,15x61,9 R) GR 725
The 11.15 X 62R MANNLICHER is a straight case based on the 8x50R Austrian military Mannlicher case. It was only produced by G Roth and only exists in cases with a segmented headstamp with a 1905 date. It was not a military cartridge as it was shown in the 1910 Georg Roth catalogue as a hunting cartridge.

Veids: Šauteņu patronas

11,15x65 R Collath (12,2x65 R 11x65 R, Express, 11 mm Teschner)
DWM 503
Šautenes: J. G. Stahl & SonsW.
Collath Drilling 12 Ga. x 12 Ga. x 11x65 mm

Veids: Šauteņu patronas

11,15x65 R LK Express (R Sshutzen, Lancaster), SAA 8415

Veids: Šauteņu patronas

11,15x65 R Stahl Express

The 11.15 X 65R STAHL EXPRESS was slightly less popular than the LK variation of the case length which is evidenced by its production lifespan from about 1885 until WW1.

Veids: Šauteņu patronas

11,15x67 R MB Target

This case has the shoulder in the same position as the 11mm Mauser with a neck that is 7mm longer than normal

Veids: Šauteņu patronas

11,15x70 R MB Target

The 11.15 X 70R MB TARGET is an uncommon cartridge that was based on a lengthened 11.15x60R M71 case.

Veids: Šauteņu patronas

11,15x80 R (Scheibenbuchse) DWM 360

Veids: Šauteņu patronas

11,1x33 R German Target (Deutsche Schutzen, Stutzen) DWM 269

This cartridge first appeared in the Lorenz 1886 Export Catalogue described as case # 269 German Target. The Werndl 12.5 mm base appears to have been utilised as the parent case. The case was manufactured between 1883 and 1890.

Veids: Šauteņu patronas

11,1x36 R Werndl (Schutzen, Stutzen)
Austrian Military Mod. 1867DWM 136, GR 129 This was the commercial version of the military cartridge adopted by the Austro-Hungarian Army in 1882. Also known as the Austrian Military Carbine Model 1867 cartridge. A popular sporting cartridge produced in Czechoslovakia until the mid 1950's. The case is tapered with a slight neck. It has a raised base.

Veids: Šauteņu patronas

11,1x46 R Norwegian (H Target) DWM 143

Veids: Šauteņu patronas

11,1x47 R Swiss DWM 206

Veids: Šauteņu patronas

11,1x49 R Mauser (11,13x49 R, 11,15x49 R Stutzen, Kurz M 71/84) DWM 24A

Veids: Šauteņu patronas

11,2 mm Gasser (11,15x28 R Gasser Revolver M 1882, 11,2 mm Kavallerie Offiziers Revolver M 82), 11,2x29,5 mm Osterr.-Ung. Kavallerie Revolver M 1882. 11,2 Osterr. Kavallerie Revolver M 1882. GR 131. SAA 7660. EB 164.
Revolveri:
L. Gasser Rast - Gasser Army Revolver M 1878,

Veids: Revolveru patronas

11,25x22,7 Norwegian (11,25 mm Norwegian regulation M 1914),
11,25 mm Norway. Pistolenpatrne 632 (n). Colt 1914, DWM 513A. GR 941. SAA 7535. EB 165.

This is the Norwegian copy of the 45 ACP

Veids: Pistoļu

11,25x32,9 R Landjager (11,2x32,5 R, 11,25x33 R MB)
Dreyse-Sommerda, Schutzen, Hunting Rifle

Veids: Šauteņu patronas

11,25x35 R MB Target Utendoerffer (11,35x35 R MB Gendarmerie)
XCR 11 035, BBC 015

Veids: Šauteņu patronas

11,25x36 R Werndl DWM 135

Veids: Šauteņu patronas

11,25x40 MB Target R DWM 111

The 11.25x40R MB was listed by Lorenz, Utendoerffer and Egestorff and there versions appear to be interchangeable. It was probably first introduced around 1880.

Veids: Šauteņu patronas

11,25x50 R MB Target

Veids: Šauteņu patronas

11,25x50 R MB Target

Veids: Šauteņu patronas

11,2x36 R Werndl (Werndl Carbine No. 1, Karabiner M 67) GR 45

Veids: Šauteņu patronas

11,2x42 R MB Target (11,15x42 R, Roth 11,2x41,5 R, Stutzen, Schutzen)
GR 47, Hirtenberger 510

The 11.2 X 42R MB TARGET was in production from about 1876 until WW2. It was listed by Roth as 11.2x41.5R with case No 47.

Veids: Šauteņu patronas

11,2x44 R MB Target (11,15x44 R, 11,2x44,4 R, Schutzen, Stutzen, Scheiben) GR 52, DWM 58

The 11.2 X 44R MB TARGET was manufactured from approximately 1878 until WW1.

Veids: Šauteņu patronas

11,2x45 Dutch Remington (Hollandisch Scherpe Patrone No.9)

Veids: Šauteņu patronas

11,2x47 R, DWM 24

Veids: Patronas

11,2x50 R Schuetzen

Veids: Šauteņu patronas

11,2x51 R Kropatschek Heissig (11,15 Austrian,)
XCR 11 051, BBC 030

Veids: Šauteņu patronas

11,2x51 R Kropatshek- Heissing (11,15x50 R, Scheibenbuchse)
GR 50, DWM 236, Hirtenberger 500

Veids: Šauteņu patronas

11,2x52 R Drilling

Veids: Šauteņu patronas

11,2x60 Mauser (Schuler)

Veids: Šaute;nu patronas

11,2x60 Schuler (August, 11,15x59,8 Roth, 11,2 Krieghoff, 11x71,5) DWM 41A, GR 728

Veids: Šauteņu patronas

11,2x62 Steigleder

The 11.2x62 uses the same "G" Mauser case type (rimless with 12.5mm base) as the 10.75x63 (M57) but has a larger diameter bullet. The shoulder starts from approximately the same position with a similar length neck to the 10.75mm version.

Veids: Šauteņu patronas

11,2x72 Mauser (Schuler) GR 780

Veids: Šauteņu patronas

11,2x72 R Schuler (11,15x71 R, 11,2x71 R, Mauser) GR 780

Veids: Šauteņu patronas

11,2x72 Schuler

The 11.2 X 72 SCHULER was introduced in 1904 and produced until WW2. It utilises the rebated rim design which will fit the bolt of the M88 8mm mauser case. It was adopted by numerous rifle manufacturers and utilised in the German African protectorates as a big game cartridge. It was the most popular of the Schuler designed cartridges.

Veids: Šauteņu patronas

11,2x76

Veids: Šauteņu patronas

11,3 mm Roumanian Revolver DWM 374

Veids: Revolveru patronas

11,35 R Schouboe Rand EB 168, DWM 192

Veids: Pistoļu patronas

11,35x18 mm Schouboe (11,35 Schouboe Rimless, Schouboe Auto, Schouboe Selbstlade Pistole), 11,45 mm Schouboe. 11,5 mm Rodhe. 11 mm Danish. 11,35 mm Danish Schouboe. DWM 192B 192C. SAA 7350. EB 167.

Veids: Pistoļu patronas

11,35x42 R Remington (Danish Remington, 11 mm Skarp Patron til Karabin)

Veids: Šauteņu patronas

11,35x45 R Express (11,3x44,5 R) DWM 240

Veids: Šauteņu patronas

11,35x45 R, DWM 241.

Veids: Patronas

11,35x50 R, DWM 310

Veids: Šauteņu patronas

11,35x59 R DWM 332

Veids: Šauteņu patronas

11,35x60 R Rottweil (11,35x59,6 R) DWM 332, 332A

Veids: Šauteņu patronas

11,35x60 R Rottweil (11,35x59,6 R) DWM 332, 332A

Veids: Šauteņu patronas

11,35x62 Madsen Machine Gun (11,35 mm Madsen. 11,35x61,6 Madsen), DWM 563. SAA 8350.

Veids: Ložmetēju patronas

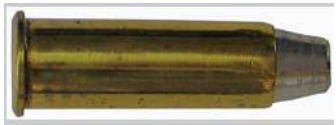
11,35x65 R

Veids: Šauteņu patronas

11,3x33,4 R Gasser Montenegrin XCR 11 033, CBC 005

Veids: Revolveru patronas

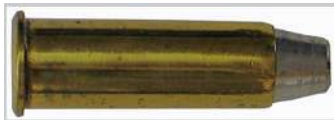
11,3x36 R Montenegrin Gasser No. 1 (11,3 mm Gasser. 11 mm Osterr.-Gasser M 1870-74), 11 mm Ostrr.-Ung. Revolver Gasser. 11,3 mm Montenegrin Revolver, Osterr, Armee Revolver. 11,2 mm Gasser, Ostrr.- Ung. Kavallerie Revolver. 11 mm Austrian Gasser. .44 Montenegrian. 11,3x35,8 No 1 Montenegriner. 11,5 Serbian Gasser. 11,2 mm DWM 315 315A. GR 10 287. SAA 7770. EB 166.



11.3 Gasser

Veids: Revolveru patronas

11,3x36 R Montenegrin Gasser No. 3 (11 mm Austrian Gasser. .44 Montenegrian Revolver. 11,5 mm Serbian Gasser), 11,3 mm Gasser Long. 11,35x36,2. 11,4 mm Montenegrin Revolver. 11,75x36 Montenegrin Short. 11,25x36 Montenegrian. DWM 315. GR 287. SAA 7770. EB 116.



11.3 Gasser

Veids: Revolveru patronas

11,3x42 RTarget

Veids: Šauteņu patronas

11,3x45 R Dutch Remington Marechaussee Carbine
(Sherpe Patrone No. 8, 11,4x44,5 R, Gendarmerie Carbine)
XCR 12 044, CBC 050

Veids: Šauteņu patronas

11,3x48 R Austrian

This was a Georg Roth development. It is often identified as a 11.3 x 50R Werder, but the case is 2mm shorter than the Werder case.

Veids: Šauteņu patronas

11,3x48 R Brazza Carbine (11x48,5 R Gaupillat, Gras Batallions Scolaires), 11,3x48 R Scheibengewehr. 11,3x48,25 R Brazza. 11x48,25 R Brazza.

Veids: Šauteņu patronas

11,3x51 R Gasser (Montenegrin Revolver)

Veids: Revolveru patronas

11,3x51 R Scheibengewehr
(Austrian, 11,4x50 R Werndl, 11,5x50 R Target, 11,55x50,35 R)
XCR 12 050, CBC 010

Veids: Šauteņu patronas

11,3x60,3 SR

Veids: Šauteņu patronas

11,3x60,8 SR (from .458 Winchester Magnum case)

Veids: Šauteņu patronas

11,4 Montenegro Gasser No. 5 (11x59 R, Grass Vickers. M 1874. .433 Grass, 11 mm Mylonas) EB 169 GR69, DWM 38 Hirtenberger 555H

This cartridge resembles the 450 Short CF Revolver. It was the largest of the Montenegrin cartridges.

Veids: Revolveru patronas

11,43 mm (.450 British Gatling. .45 Henry 11,4x60 R), M/71. DWM 122

Veids: Ložmetēju patronas

11,43 mm Brazilian Comblain Carbine (11,42)

Veids: Šauteņu patronas

11,43 mm Romanian Henry Martiny (M 79)

Veids: Militāro šauteņu patronas

11,43x41 Peabody Martini (Turkish Peabody Carbine)

Veids: Šauteņu patronas

11,43x49 R Romanian Peabody Martini (11,43 mm Peabody 1868),
11,4x49 R Romanian Peabody (Winchester). SAA 7995.

Veids: Šauteņu patronas

11,43x49 Romanian Peabody

Veids: Šauteņu patronas

11,43x59,94 mm Japanese Peabody

Veids: Šauteņu patronas

11,43x60 R (11,3x59 R, .45 Romanian Peabody, Martini Henry)
DWM 10, 1904, GR 66

Veids: Šauteņu patronas

11,43x60 R Romanian Peabody

Veids: Šauteņu patronas

11,45x42 R Remington (Danish Remington)

Veids: Šauteņu patronas

11,4x17,1 R Schwedishe Ordonnanz M 1884 (11 mm Swedish M 1871, Swedish Regulation M 1871), 11 mm Revolver M 63, Revolver M 71, Danish Ordnance, Schwedische Ordnance 11x17 R. 11x17,2 R. SAA 7340. EB 163B.

Veids: Revolveru patronas

11,4x28 R Mauser Revolver, DWM 2

Veids: Revolveru patronas

11,4x50 Brazilian Comblain M/73, M/74

Veids: Šauteņu patronas

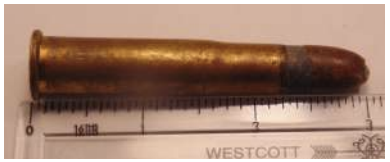
11,4x50 R Brazilian

Veids: Šauteņu patronas

11,4x55 R, DWM 177.

Veids: Patronas

11,4x57 R Spanish Remington Reformado (.43 Spanish Reformado. 11,5 mm Spanish Reformado), 11,4x57 R Reformado, Remington Espagnol. 11x57,5 Spanish Remington Reformado 1889. 11,5x57 R. DWM 272C. GR 76. SAA 8180.



Veids: Šauteņu patronas

11,4x59 R Turkish Peabody (.45 Turkish Martini. 45-85-480),
11,43x59 R Turkish Mauser. GR 202. SAA 8240.
Šautenes:
Peabody Martini 1874 Turkish (Type A, B)

Veids: Šauteņu patronas

11,5 Gasser Montenegrin (11,14x17,5, 11,75 mm, 11 mm, Gasser Serbian, Montenegro No. 5) EB 170

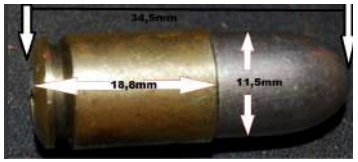
Veids: Revolveru patronas

11,5 mm Lepage Moutier 1st Model (11,4x12,6, 11,8x12,6, 12 mm Moutier Lepage) EB 175C, XCR 12 013, CLC 010

Veids: Revolveru patronas

11,5 mm Roth - Krnka (Selbstladepistole) EB 171

This is the exceedingly rare 11.5 mm Roth-Krnka experimental made by George Roth for the British auto-pistol trials (c. 1901-1903).



Veids: Pistoļu patronas

11,5 Montenegro Gasser No. 2 (11,15x36 R. Montenegrin Revolver), 11,2 mm Montenegro Osterr-Ung Kavallerie-R M 1870-74

Veids: Revolveru patronas

11,53x50 R Albini Braendlin

Veids: Šauteņu patronas

11,53x58,8 R Albini Braendlin

Veids: Šauteņu patronas

11,55 Hotchkiss (11,5x54. 45-70 Hotchkiss), DWM 307

Veids: Ložmetēju patronas

11,56x53,5 R DWM 217

Veids: Šauteņu patronas

11,5x30 R Werndl DWM 138

Relatively rare cartridge that was first shown in the 1877 Utendoerffer catalogue and listed up to around 1900.

Veids: Šauteņu patronas

11,5x35 R MS Target (12,5x35 R Swiss) DWM 9, XCR 12 035, BBC 010

Veids: Šauteņu patronas

11,5x35 R Werder Revolver Carbine (M 1869 Short, Bayerische Infanterie Karabiner) Werder pistole, MB Scheibenstutzen, Deutsche Schutzezpatrone EB 172, DWM 34

Cartridge developed around 1869 for use in both the Werder M69 Pistol as well as the Werder Carbine developed by Johann Ludwig Werder and based on his rifle design from 1868. It used a falling block design and was one of the first center-fire handguns to be adopted by a European military power

Veids: Šauteņu pistoļu patronas

11,5x36 R Mauser M 76, DWM 34A

Veids: Nav informācijas

11,5x36 R Werndl (11,15x36 R, 11,5x35,7 R, 11,5x36 R) DWM 28A, 152

Veids: Šauteņu patronas

11,5x38 R Schutzen (Stutzen)

Veids: Šauteņu patronas

11,5x38 R Swiss Target

Veids: Šauteņu patronas

11,5x40 R Swiss (Scheiben) DWM 10

Veids: Šauteņu patronas

11,5x40 R Werder - Kessler - Luck (11x41 R, Karabiner M 69),
11,6x40 R Schutzen, Dornheim. DWM 21. SAA 7825.

Veids: Šauteņu patronas

11,5x40,5 R Werder Moyenne flat base (MB target, Werder Medium)
XCR 12 040, BBC 020

Veids: Šauteņu patronas

11,5x45 RMB Target (11,4x45 R, MBa Scheiben)

This was an Utendoerffer/RWS development from around 1884 and listed in the 1900 catalogue. It was based on the 11.5x50R Werder case that was shortened, although it retained the same length neck.

Veids: Šauteņu patronas

11,5x50 R Austrian Werndl (A-Base 11,4x50 Werndl M/73, Schutzen) DWM 28. GR 180

Veids: Šauteņu patronas

11,5x50 R Martini Henry (11,5x49,8 R, HM)

Veids: Šauteņu patronas

11,5x50 R MB Werder Target (Long Neck)

Veids: Šauteņu patronas

11,5x50 R MB Werder Target (Short Neck

One of three 11.5x50R MB Types and was a relatively common target cartridge and was still listed until 1926. This is the short neck version.

Veids: Šauteņu patronas

11,5x50 R Schutzen Werder- Beaumont- Kessler (R Mauser Target Rifle, Schutzen- Rottwell, 11 mm Werder), 11,5x50 R Beaumont Target Rifle, Kessler, Kesler Target Rifle, Mauser, Werder Rifle, Werder 1869, Target, Target A-Base, Schutzen Werder- Kessler, Bavarian Werder Rifle. 11,55x50 R Target, Werder- Kessler- Beaumont. 11,55x50,4 R. 11,3x48 R. DWM 26 26A. GR 211 26H. SAA 8035.

Veids: Pistoļu un šauteņu patronas

11,5x51,5 R Stutzen (Schutzen) DWM 182

Veids: Šauteņu patronas

11,5x52 R Jagdbuchse (11,4x51,8 R, 11,55x52,4 R, Scheibenbuchse, Werder II) DWM 99, GR 625, Hirtenberger 528

Veids: Šauteņu patronas

11,5x52 R Lorenz MB Target

Veids: Šauteņu patronas

11,5x52 R Stahl M Target

Veids: Šauteņu patronas

11,5x53 R Werndl

Veids: Šauteņu patronas

11,5x55 R (Austrian Target, LK Express, Osterreichische Scheibenbuchse)

Veids: Šauteņu patronas

11,5x57,5 R, LV3, DWM 124.

Veids: Šauteņu patronas

11,5x60 R M Target

Veids: Šauteņu patronas

11,5x60 R Mauser (Scheibenbuchse) Hirtenberger 532

Veids: Šauteņu patronas

11,5x60 R Nordenfelt, DWM 40A

Veids: Ložmetēju patronas

11,5x60 R Schutzen

Veids: Šauteņu patronas

11,5x65 R Stahl (L.K. Express, 11,15x64. 11,2x65 R)

Veids: Šauteņu patronas

11,5x65 R Target

Veids: Šauteņu patronas

11,5x70 R Target (11,5x70 R MB, Scheibenbuchse)

Veids: Šauteņu patronas

11,5x80 R MB Target

Veids: Šauteņu patronas

11,6 mm German Revolver DWM 411

Veids: Revolveru patronas

11,65x65 R, (.450 2" 1/2. 11,6x65 R Match, Deutshe Express)
DWM 191. GR 155

Veids: Šauteņu patronas

11,6x14,5 R Galand Russian Navy (Bachmann),

Veids: Patronas

11,6x40 R Remington (11,7x40 R Danish Greenland Hunteig, M 67)

Veids: Šauteņu patronas

11,6x50 R Comblain Chilean (M. 1874 11 mm Gras-Comblain Einheitshulse) XCR 12 050, BBC 060

Veids: Šauteņu patronas

11,6x56,5 R (Stutzen, Schutzen) DWM 243

Veids: Šauteņu patronas

11,6x60 R D Express (R- Norm, Straight. .450 Short, Express, 2 3/8" Match, Deutsche Express), 11,5x60 R. 11,65x60,4 R. DWM 96. GR 127. SAA 8320.

Veids: Šauteņu patronas

11,6x60 R Schuetzen

Veids: Šauteņu patronas

11,6x63 R D Express

Veids: Šauteņu patronas

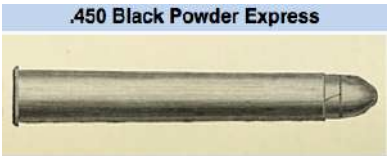
11,6x68 R

Veids: Šauteņu patronas

11,6x70 R D Express

Veids: Šauteņu patronas

11,6x83 Express D (.450 Black Powder Express 3 1/4" Deutsche ExpressR. .450/.400 Fraser, Certus), .450 3" 1/4 Straight. .450 Nitro Express 3 1/4". 11,6x82,5 R. .450 Long. .450 3 1/4". 11,6x82 R. 11,6x82,9 R. DWM 70. GR 77. SAA 8650A.



Veids: Šauteņu patronas

11,6x83 R Express E (11,65x82,9 R, English Express)

Veids: Šauteņu patronas

11,7 mm Montigny Mitrailleuse, DWM 301

Veids: Ložmetēju patronas

11,75x51 Montenegrian Long

Veids: Revolveru patronas

11,75x88E DWM 533

Veids: Šauteņu patronas

11,7x27 Remington RF (Danish Rem. Randfeuer)

Veids:

11,7x41,5 R Danish Remington M 1867

This is the centre fire version of the 11.7 x 46R M67 Rimfire Danish Remington. Introduced circa 1878 and continued in production until around 1910. H Utendoerffer cartridges are also known to exist. It was originally produced by Winchester on contract for the Danish military.

Veids: Šauteņu patronas

11,7x42 R Danish CF
(.45 Danish Remington 11,35x41,5 R, 11,7x41,5 R) DWM 147

Veids: Šauteņu patronas

11,7x42 R Danish Remington RF (M 1867)

Veids: Šauteņu patronas

11,7x46 R Remington Danish

This cartridge was adopted by the Skytteforeninger (Danish Rifle Association) in 1880 and it remained in production until about 1930. It was only produced with lead projectiles.

Veids: Šauteņu patronas

11,7x51,6 R Danish Remington CF (R Danish, Remington. .44 Danish Remington), 11,35x51 R Danish Remington Rifle. 11,44x51 R Danish. 11,7x51,5 R Danish. 11,7x51,6 R Remington, Danish Remington CF 1867-96. .45 Danish Remington. 11,7 mm Dutch Remington. DWM 208. SAA 8060.

Veids: Šauteņu patronas

11,7x52 R Scheibenbuesche

Veids: Šauteņu patronas

11,7x55 AMP (RR Sniper Subsonic USSP .45 Subsonic German Police, 11,5x54 mm) XCR 12 054, BRC 010

Veids: Šauteņu patronas

11,7x56 R Danish Remington DWM 208B

Veids: Šauteņu patronas

11,7x59 R Montigny Mitrailleuse (11,9x58,5 R, 12x59 R)
XCR 12 059, BBC 020

Veids: Ložmetēju patronas

11,7x59 R Remington (Danish Remington)

Veids: Šauteņu patronas

11,8x45 R System Gillion (Belgium)

Veids: Šauteņu patronas

11,8x74 R (Stutzen, Schutzen) GR 782

Veids: Šauteņu patronas

11,9x44 R Hagen Lund

This cartridge differs from the standard 12 x 44R in that it has a larger case diameter with a slight neck. It was thought to have been introduced circa 1906 when it was legislated in Norway that the largest calibre to be used on reindeer was to be 12mm. It is assumed that RWS manufactured all cases in this calibre. The name of the cartridge is derived from the Norwegian Chief Armourer Jacob Gabriel Lund who converted the 11.7 M.1860 breach loading rifle to the 12 x 44 M67 rimfire cartridge. Gunmaker Lars Hagen

Veids: Šauteņu patronas

11x10,6 Jouvet (11 mm Jouvet, Short Range Training for M 1874 Rifle),

Šautenes:
French Grass Mle 1874,

Veids: Šauteņu patronas

11x14 R Revolver Devisme (12x14 R, 12x15 R, Galand -Devisme, Russiab Navy), 11 mm Devisme SAA 7270. EB 161.
Louis-François Devisme was known for his exceptional quality firearms during the 19th century, which are highly sought after, even today. He received numerous awards over a thirty year period, from his first award for firearms design and manufacture at the 1834 Paris Exhibition of Industry including a medal at the Great Exhibition of 1851 in London

Veids: Revolveru patronas

11x16 R Karcher

Veids:

11x17,5 R Greek Ordnance (11 mm M 1874 Greek), Greek Regulation M 1874. SAA 7360A. EB 162A.

The Greek Army adopted the M1873 Chamelot-Delvigne Revolver and was in use by them until the beginning of World War 2. Ammunition was originally provided by France, but later orders were done by Georg Roth as well as by the Greek Powder and Cartridge Company that was founded in 1874

Veids: Revolveru patronas

11x27 R Devillers (.44 Devillers. 11 mm Devillers, Mock Duel), SAA 7590. EB 160.

Developed by a French medical doctor, Dr Paul Devilliers during the early 1900's when the sport of duelling was still practiced. His invention was filed under patent N° 312320 whereby a spherical ball made of wax, tallow and Barium Sulphate was inserted in a cartridge case and fired by the force of the primer alone.

Veids: Pistoļu patronas

11x28 R Lorenz MB (11,5x28,4 Landjager, German Hunting, Lorenz Short Neck, Target, Schutzen) XCR 11 028, BBC 010

Veids: Šauteņu patronas

11x28 R MB Target (Lorenz High Neck Type, MBm Schilling)

This cartridge length came in two neck variations, the high neck and the low neck. It was introduced around 1874 and production continued until around 1910. It was first recorded in the 1877 Utendoerffer catalogue as the 11 x 28 R MBm Schilling.

Veids: Šauteņu patronas

11x31 R Mauser, DWM 583

Veids: Šauteņu patronas

11x36 R Kropatschek

Veids: Šauteņu patronas

11x36 R Mauser Revolver (10,7x36 R, 11x36,5 R) DWM 1, EB 162C

Veids: Revolveru patronas

11x40 R Mantsalan Seppa

The 11 x 40R Mäntsälän seppä is a wildcat and dates back to the 1930's. It was developed by a blacksmith (= "seppä" in Finnish) who lived in a village called Mäntsälä. At that time there was a civil guard called Suojeluskunta in Finland.

Veids: Šauteņu patronas

11x40 R Stutzen (11,05x40 R, Schutzen) DWM 253

Veids: Šauteņu patronas

11x40 R Target DWM 153

Veids: Šauteņu patronas

11x41,5 R Werndl (11,2x42 R Target) DWM 50 GR 46

Šautenes:
Werndl 1873 Artillery Carbine,

Veids: Šauteņu patronas

11x42 R Albini Comblain (Comblain Carbine, Karabiner Modell 1)DWM 180.

Veids: Patronas

11x42 R Comblain CO5 M 89

All early 11mm Belgian military Rifles and Carbines used rolled brass foil cases. In 1875, drawn brass cases were first produced in Belgium by Charles Fusnot & Cie. In 1879

Veids: Šauteņu patronas

11x42 R MB Target (German Hunting Rifle, 11,05x42,4 R Landjager, 11,42x42 R) DWM 180, VCR 11 042, BBC 020

Veids: Šauteņu patronas

11x42 R MB Target (Landjager)

The 11x42R has a MB base and was listed by Lorenz with DWM case number 180. It was referred to as a Landjäger (Rural Police) cartridge.

Veids: Šauteņu patronas

11x42 R Werndl (11,5x42 R, 11,2x41,5 R, Werndl Karabiner M 1867) DWM 133, 50, GR 2, 28, 46, Hirtenberg 466H

Veids: Šauteņu patronas

11x44 R Spanish Remington Carbine, XCR 11 044, BBC 010

Veids: Šauteņu patronas

11x45 R
(11,15x46 R, 11,2x45,5 R, Austrian MB Target, Schutzen, Stutzen)
GR 49, Hirtenberger 499

Veids: Šauteņu patronas

11x45 R Maudry

This exceedingly rare cartridge was developed during the beginning of the 20th Century by Major-General Julius Maudry Edler von Wehrbrunn who was the Director of the Vienna Military Arsenal for a three shot rifle based on the M.95 Mannlicher design, although the cartridge itself was based on the 8x50R Austrian M.93 cartridge

Veids: Šauteņu patronas

11x45,5 R Austrian (11x46,5 R, 11x46 R, Scheiben, MB Target) GR 92

Veids: Šauteņu patronas

11x46 R Loup (.440 French Loup)

Veids: Šauteņu patronas

11x46 R Swiss DWM 159

Veids: Šauteņu patronas

11x47 R Gevelot (French)

This was one of a series of cartridges based on the French 11mm Gras case. The 11x47R was the shortest in the series and was probably used as a target rifle or for school battalions.

Veids: Šauteņu patronas

11x48 R Remington Carbine (Whitney) GR 166 221

Veids: Šauteņu patronas

11x49 R Dreyse MB Target

The 11x49R Dreyse MB was based on an MB type case and it was probably designed by Dreyse. The case has the same dimensions as DWM case no 447

Veids: Šauteņu patronas

11x49 R Duneberg (11,1x49 R, Buchse, Scheiben) DWM 443, 447

Veids: Šauteņu patronas

11x49 R MB Target (11 mm Duneberg, 11x48,5 Gevelot, Scheibenbuchse, 11,1x49 R Dreyse, Schutzen A-base) XCR 11 049, BBC 020

Veids: Šauteņu patronas

11x50 R Albini (11,4x50 R Belgian Comblain Rifle 11 mm Albini, Terssen, Remington Luxembourgeois), 11 mm Comblain Belge 11x50 R, M/71, Belgian Comblain. DWM 270. SAA 8005.

Veids: Šauteņu patronas

11x50 R Belgian Albini M 67/72

Italian naval officer Augusto Albini and English gunsmith Francis Braendlin developed the M67/72 Belgian Albini rifle. The rifle is a breech loading design using a 11x50Rmm centerfire metallic cartridge

Veids: Šauteņu patronas

11x50 R Belgian Comblain M 1876

This is the first Belgian drawn case type, using the same case profile as the M72 rolled foil case type. Designated as the M76 and intended for use in the same Belgian rifles.

Veids: Šauteņu patronas

11x50 R Comblain CO2, CO3, CO6 M 76, M 81, M 84

All early 11mm Belgian military Rifles and Carbines used rolled brass foil cases. In 1875, drawn brass cases were first produced in Belgium by Charles Fusnot & Cie. In 1879, the Ecole de Pyrotechnie d'Anvers (EPA) took over production of such cases. All the Belgian Comblain Rifles used identical firing chambers, although successive adopted cartridges used different case profiles.

Veids: Šauteņu patronas

11x50 R Gras Scolaire

The Gras Scolaire was introduced around 1876 and remained in production until 1920. It was intended for civilian use at the "Battalions Scolaire" - the French School Battalions (Cadets). The rifles were miniaturised versions of the Gras service reifles. The case is based on a shortened 11x59R French Gras case with a round ball as the projectile.

Veids: Šauteņu patronas

11x50 R Mauser (11,3x50 R, Repetiergewehr, Sporting Rifle, MB Target) DWM 310

Veids: Šauteņu patronas

11x50 R Rottweill (11,5x50 R A) DWM 26A

Veids: Šauteņu patronas

11x50 R Werder (11,5x50 R)

Veids: Šauteņu patronas

11x51 mm Belgian Comblain

Veids: Šauteņu patronas

11x51 R French Gras Scolaire (11x49 R French Gras Scolaire, 11 mm Cadet, Kadettengewehr), 11x49 R French Gras Scolaire, XCR 11 051, BBC 020

Veids: Šauteņu patronas

11x52 R M Target
(11,05x52,4 R, 11,15x52 R, 11,1x52 R E, Einheitshulse, Scheibenbushse) DWM 100

The 11 X 52R M TARGET (EINHEITSHULSEN) was produced by most major cartridge manufactures from about 1876 until 1914. There are variations of the length of the case neck amongst some manufacturers. It was a popular for target shooting.

Veids: Šauteņu patronas

11x53 R Comblain (11,4x53 R, Brazilian, Belgian Comblain M 1874) DWM 470

Veids: Šauteņu patronas

11x53 R French Gras Tracer XCR 11 053, BBC 025

Veids: Ložmetēju patronas

11x57 mm Bulgarian

Veids: Šauteņu patronas

11x57 R Belgian Berdan

Veids: Šauteņu patronas

11x57 R Comblain CO7 Egypt

All early 11mm Belgian military Rifles and Carbines used rolled brass foil cases. In 1875, drawn brass cases were first produced in Belgium by Charles Fusnot & Cie. In 1879,

Veids: Šauteņu patronas

11x57 R Eley, DWM 125

Veids: Šauteņu patronas

11x57 R Nordenfelt

Veids: Šauteņu patronas

11x58 R Austrian Werndl (11 mm Werndl Rifle M 1877, M/77, Mannlicher), 11x57 R Werndl. 11,2x58 R. 11,5x58 R. 11,15x58 R. DWM 132. GR 62. SAA 8215. Hirtenberg 544H

The 11.15x58Rmm Austrian Werndl M77 - 116 year old relic (see Firearms Curios or Relics List at atf.treas.gov). This was manufactured during Austria-Hungary Monarchy before the formation of the Republic of Austria.

Veids: Šauteņu patronas

11x58 R Montigny Mitrailleuse

Veids: ložmetēju patronas

11x59 R Gras (11 mm Gras- Vickers, French Gras 1874-83, Gras Comblain, Mylonas, Greek Gras 1878), .445 Nitro Express [NE] Grasset. Hirtenberg 555H. .433 French Gras. 11,15x59 Gras. 11,15x60 R Gras. 11x60 R Gras. 11,1x60 R Gras. 11x59 R Gras - Vickers, Gras M 1874 1879 1883, Greek Gras. 11x59,5 R French Gras. 11,1x60 R Gras. DWM 38. (11 mm Gras High Speed - DWM 38A). SAA 8220A. GR 69 555H.

Veids: Šauteņu patronas

11x59 R Gras Vickers Flat Base, XCR 11 059, BBC 031

Veids: Ložmetēju patronas

11x60 (.450 2" 3/8 Express), DWM 96

Veids: Šauteņu patronas

11x60 R Murata (11 mm Japanese 1,15x60 R. 10,97x59, 94-3M, M 1880, Mourata)

Early encounters in the 1870s between Japanese soldiers and Korean and Chinese forces armed with modern Western rifles underscored the poverty of Japanese infantry kit. One Col. Tsuneyoshi Murata was dispatched to Europe to study rifle design,

Veids: Šauteņu patronas

11x60 R Stutzen (Schutzen, Scheibenbuchse) DWM 238

Veids: Šauteņu patronas

11x62 R Dreyse (Sommerda)

Veids: Šauteņu patronas

11x69 mm Dutch Beaumont

Veids: Šauteņu patronas

11x70 R Montigny Fafchamps (.433 Mitrailleuse Coiled case)

Veids: Ložmetēju patronas

11x78 MAC (Maschinengewehr, S.T.A)

Veids: Ložmetēju patronas

11x78 R Manceaux

Veids: Šauteņu patronas

11x80 Geier

Introduced in 2000 with cases made by Hulsen-Horneber for an unknown client. "Geier" means "Vulture" in German.

Veids: Šauteņu patronas

.12 Brakefield

Veids: Šauteņu patronas

.12 Eichelberger Winchester Magnum (.12 Sysi, Mariconada, WRM)
XCR 03-028, BBR 30W

Veids: Šauteņu patronas

12 mm Dumonthier Cane Gun (12x45 R. 12 mm Dumonthier, Canne Gevelot- Dumonthier), SAA 7910.

Veids: Spieķa patronas

12 mm French

Cartridge for the heavy civilian model of the French Revolver

Veids: Revolveru patronas

12 mm French Long

Earlier and longer cased version of the French Mle. 1873 revolver and might also have been used in revolvers for the French Navy

Veids: Revolveru patronas

12 mm French Marine (Marine revolver) EB 174

Manufactured by Gevelot Gaupillat d´Issy-les-Moulineaux, France.

Veids: Revolveru patronas

12 mm French Navy

A few years before the French adoption of the Mle 1873 Revolver, the Navy abandoned the pinfire system in favour of the center-fire revolver in the form of the Lefaucheaux Mle 1870 revolver. After that the Navy converted all remaining Mle 1858 Lefaucheaux pinfire revolvers to center-fire and adopted them as the Pistolet-revolver de Marine Transformè 1870.

Veids: Revolveru patronas

12 mm Ghaye Carbine (11x26,1 R)

Veids:

12 mm Le Mat Revolver (Pour Revolver Le Mat Cal. 12 mm)

Veids: Revolveru patronas

12 mm Lefaucheux (12 Gauge Pinfire, Kal 12 Stiftfeuer)

The 12mm Lefaucheux is a metallic center-fire cartridge. It was originally created as a rimless pinfire cartridge using black powder employed by the French navy on the Lefaucheux M1858 revolver. Later adapted for center-fire by the French Army in 1873 for use on the MAS 1873 revolver.

Veids: Revolveru patronas

12 mm Norwegian Short Harpoon Blank SAA 8755

Veids: Patronas

12 mm P&C (12x16 Pidault & Cordier, 11 mm Raphael CF, 12x13) EB 175D

What is commonly known as the Raphael cartridge was initially patented by a Frenchman named Charles Carroll Tevis in 1856. He was associated with a man named Pidault Martial and together they improved the patent and released the first Pidault centerfire revolver in 1858.

Veids: Revolveru patronas

12 mm Rafael

Veids: Nav informācijas

12 mm Serpette Relatively modern (1970's in all probability) cartridge based on an old design for the Galand reloadable cases where the bullet is screwed into the case on reloading and upon firing the thread is stripped away from the bullet. The 12mm Serpette was made by a Frenchman, Mr Serpette who owned an original Galand revolver and the mould and had cases and bullets made up.

Veids: Revolveru patronas

12 mm SFM EXP (Le Baron, Experimental Express)

Veids: Šauteņu patronas

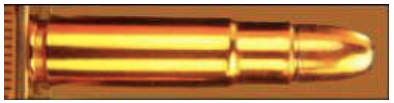
12 mm Stahl (12x46 R)

It has a Gaupillat battery cup primer.

Veids: Šauteņu patronas

12,04 Lilmufu (.475 Lilmufu, Lazzeroni),

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce



Veids: Šauteņu patronas

12,04x40 R Bibamufu (12,35x40 R, 12,3x40,4 R, Lazzeroni),

Veids: Šauteņu patronas

12,04x71 Bibamufu (.475 Bibamufu, Lazzeroni), Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.[

Veids: Šauteņu patronas

12,16x44 R Remington

Veids: Šauteņu patronas

12,2x70 mm Miltraileuse

Veids: ložmetēju patronas

12,3x22 R (Udar Revolver) EB 176B

The 12.3mm UDAR round is similar in many respects to the 12.5mm DOG round, as both revolvers were designed for the same purpose. The UDAR round is much longer than the DOG round, but slightly smaller in caliber, and is also a necked-down 32-gauge brass shell round.

Veids: Revolveru patronas

12,3x30 R (Stutzen, Scheibenstutzen) DWM 120

Veids: Šauteņu patronas

12,3x35 R EB 176C

Veids: revolveru patronas

12,3x40 R MB Target (12,25x40 R, 12x39 R, Stutzen, Scheiben) DWM 201, GR 475

Introduced circa 1882, it remained in production until around 1910. Samples were produced by Danzig Munitionsfabrik, Koenigliche Munitionsfabrik Ertfurte and by G Roth. It was based on a shortened 11.15 x 60R M71 case.

Veids: Šauteņu patronas

12,3x50 R (12,35x40 R, 12,4x50,4 R, Bornmuller, Scheiben)
DWM 53, GR 578

Veids: Šauteņu patronas

12,3x50 R (Udar)

The 12.3mm UDAR round is similar in many respects to the 12.5mm DOG round, as both revolvers were designed for the same purpose. The UDAR round is much longer than the DOG round, but slightly smaller in caliber, and is also a necked-down 32-gauge brass shell round.

Veids: Revolveru patronas

12,4x40 R, DWM 184.

Veids: Šautenes

12,4x42 R Bornmuller MB Target (Stutzen) DWM 110

Developed for the Bornmuller rifle and was produced by Lorenz and it is a shortened version of the 12.4 x 50R Bornmuller

Veids: Šauteņu patronas

12,4x50 R Scheiben, DWM 53

Veids: Šauteņu patronas

12,5x21 Swiss Helmet Test RF Short case (12,5 mm RF Helmet Test)

Veids: Patronas

12,5x30 R MB Target DWM 120.

This was the shortest of the 12.5 MB cartridges. It was introduced circa 1877 and continued in production until around 1910. It was also produced as a shot loading.

Veids: Šauteņu patronas

12,5x32,5 R Gastine Renatte 1862 XCR 13 033, CBC 040

Veids: Šauteņu patronas

12,5x33 R MB Shot

This is a shot load based on the MB case type loaded by Egestorff. It appears factory genuine and will basically fit in any MB chambered rifle.

Veids: Šauteņu patronas

12,5x35 (12,5 mm DOG)

Designed specifically for the Russian DOG-1 revolver, the 12.5mm DOG cartridge is a huge round made by converting 32-gauge brass shotshells and necking them down to take the 12.5mm round.

Veids: Revolveru patronas

12,5x35 R Russian Police Revolver

The U-94 UDAR (the Russian word udar means "Strike" or "Blow") is a revolver designed and developed by the KBP Instrument Design Bureau in the early 1990's and first manufactured in 1994. It is a compact double-action revolver that chambers proprietary ammunition in the form of an unusual 12.3mm (0.484") bullet. It was developed in three different case lengths, but was never popular and not adopted, except for limited use in the Russian Interior Ministry.

Veids: Revolveru patronas

12,5x35 R Swiss (Swedish Remington) DWM 20

Veids: Šauteņu patronas

12,5x37 R Swiss Helmet Test CF

Veids: Šauteņu patronas

12,5x40 R (12,5 mm OC-20 Gnom, Russian) EB 176D

Used only by the OTs-20 Gnom special purpose revolver, this is another round made from a modified 32-gauge brass shotshell. It is, however, longer and slightly more powerful than the 12.5mm DOG cartridge. It fires some of the same sort of rounds as the 12.5mm DOG, but with a bit more power (unfortunately, not necessarily measurable in game terms, except for the buckshot round).

Veids: Revolveru patronas

12,5x40 R Knecht (Swiss) DWM 220

Veids: Šauteņu patronas

12,5x40 R MB Target (12,4x40,5 R, Scheiben, Stutzen) DWM 184

introduced circa 1875 and continued in production until around 1910. It was not a widely used cartridge and was not adopted by many manufacturers.

Veids: Šauteņu patronas

12,5x42 R Swiss DWM 151

Veids: Šauteņu patronas

12,5x44 R CF Spencer conversion XCR 13 044, CBC 005

Veids: Šauteņu patronas

12,5x50 R MB Target (Knecht, Swiss) DWM 169, 52

Another straight cased cartridge which was introduced circa 1877. It was adopted by most manufacturers and produced until about 1910.

Veids: Šauteņu patronas

12,5x50 R Schelben, DWM 53

Veids: Patronas

12,5x50 R Swiss, DWM 52

Veids: Patronas

12,5x53 ATEC, XCR 13 053, BRC 020

Veids: Šauteņu patronas

12,5x56 R MB Target (12,5x56,5 R, Scheibenbuchse)

Introduced in the 1884 Utendoerffer catalogue and it was later shown in RWS catalogues as well. Relatively uncommon cartridge

Veids: Šauteņu patronas

12,5x60 R M Target (Mauser)

This was the most popular of the 12.5mm MB straight case lengths. It was introduced around 1877 and continued in production until WW1 and was produced by numerous manufacturers. Shot loadings were also produced.

Veids: Šauteņu patronas

12,5x70 R (Scheibenstutzen)

Veids: Šauteņu patronas

12,6x45 R Papal Remington (12,7 mm Remington Pontificio),
12,7x45 R Papal Remington, 12,8x45 R Remington Vatican, Papal Remington, Vatican Guards, 12,8 mm Pontifico. .50-70 Papal Remington. M 1868, SAA 9110.

Veids:

12,7 mm 57-BZ-542 Armour Piercing
The 12.7mm 57-BZ-542 cartridge with B-32 armor-piercing incendiary bullet is used against enemy personnel, soft-skinned ground and low-flying vehicles when fired from 12.7mm machine guns, except the YakB-12.7mm machine gun, at temperatures from -50 to +50 °C.

Veids: Šauteņu patronas

12,7 mm Russian (12,7x108. .50 Russian), M 30/38. 12,7 Soviet.
12,7 Russian Machine Gun. 12,7x107, 12,7 mm DshK, Type 54, ComBloc. Patrone S.m.k. 735/1 (r). 12,7x108 Russian, Russian Schvak Rimless. HMGs. SAA 9395. The 12.7x108mm cartridge is a heavy machine gun and anti-materiel rifle cartridge used by the Soviet Union, the former Warsaw Pact and other countries. It is the approximate Russian equivalent of the NATO .50 BMG

Veids: Smago Ložmetēju patronas

12,7x108 R (ShVAK Rimmed)

ShVAK-12.7 machine guns were pretty much effective against the early nazi fighters, mainly due to the high-powered casings, very high rate of fire, large caliber bullets, impressive ballistic characteristics and rather reliable construction.

Veids: Šauteņu patronas

12,7x110 French HV (.50/20, Experimental)

Veids: Šauteņu patronas

12,7x114 HL (Horizon's Lord)
It is a .50 caliber cartridge called 12.7x114HL (HL presumably stands for Horizon's Lord) created by necking down the 14.5x114mm case.

Veids: Militāras patronas

12,7x114 mm (US .50/60"),

Veids: Ložmetēji

12,7x120 (US .50" HV - from 20mm HS.404 case, 5 Vickers Class D, High Velocity)

Ložmetēji:
UK Vickers 5,

Veids: Ložmetēju patronas

12,7x29 R (12 mm Lund Karabiner)

Veids: Šauteņu patronas

12,7x37 R Swiss (Helmtester)

Veids: Šauteņu patronas

12,7x44 R F.H.

This was probably the first conversion of the 12x44R Remington M71 rimfire cartridge. It resembles the U.S. 50-70 Government cartridge, but has a smaller base and rim diameter. It was introduced circa 1881 and continued in production until about 1920. The cartridge has a thick beveled rim.

Veids: Šauteņu patronas

12,7x44 R Hagen Lund Conversion (11,9x44 R, 11,9 Lund, 12,7x43 R)
XCR 13 044, BBC 010

Veids: Šauteņu patronas

12,7x44 R Norwegian Remington RF (12,17 mm Lund. .50 Norwegian Remington M/67, Krag- Peterson), 12x44 R. 12,17x44 R Norwegian Remington RF 1871. DWM 17.

The 12.17x42mm RF rimfire round was developed by a joint Swedish-Norwegian arms commission, and was adopted by the armed forces of both Sweden and Norway in 1867. It was used in the M1867 Remington rolling-block rifles

Veids: Šauteņu patronas

12,7x44 R Swedish Remington CF (12x44 R Remington, Swedish Remington), 12,17x44 R Norwegian Remington M/67, 12,17x42 R Swedish Remington CF, 12,7x44 R Remington, Norwegian Remington, Swedish 1864. .50 Norwegian, Norwegian Remington, Swedish Remington. DWM 17 144. GR 497(H). SAA 8815.

Veids: Patronas

12,7x45 R D Express

Veids: Šauteņu patronas

12,7x48 mm (.50)

Snaiperu šautenes
Russia Silent .50,

Veids: Šauteņu patronas

12,7x48 R Swiss (Schwedish) DWM 186

Veids: Šauteņu patronas

12,7x52 R Expr D (12,7x52,4 R, Deutsche Express, Short, Kurz, .500 2") DWM 196.

Veids: Šauteņu patronas

12,7x54 mm Special Subsonic (.50, 12,7x55)
The 12.7x55mm is a thumper of a cartridge. It is similar in size, and probably power, to the .50 Beowulf. To help mitigate recoil, the ASh-12 is fitted with a large two-baffle muzzle brake. The 12.7x55mm assault rifle cartridge is based on the 12.7x55mm subsonic rifle cartridge (similar to the .500 Whisper).

Veids: Šauteņu patronas

12,7x55 mm Assault Rifle
The 12.7x55mm is a thumper of a cartridge. It is similar in size, and probably power, to the .50 Beowulf. To help mitigate recoil, the ASh-12 is fitted with a large two-baffle muzzle brake. The 12.7x55mm assault rifle cartridge is based on the 12.7x55mm subsonic rifle cartridge (similar to the .500 Whisper). -

Veids: Automātu patronas

12,7x57 Anthis

Veids: Šauteņu patronas

12,7x60 R Expr D (12,7x60,4 R, Deutsche Express, .500 2 3/8" 3/10 NE, Nitro Express) GR 240, DWM 97

Veids: Šauteņu patronas

12,7x64 Armor Piercing

Šautenes:
Waffenfabrik Bern 1970 (M 70) Sniper

Veids: šauteņu patronas

12,7x65 R Expr D (Deutsche Express, .500 1 1/2" Express Rifle)
GR 134

Veids: Šauteņu patronas

12,7x68 Tornado Magnum (.49-10 Magnum Tornado)
XCR 13 067, BGC 20W

Veids: Šauteņu patronas

12,7x70 R Mitrailleuse

Veids: Ložmetēju patronas

12,7x75 R Finnish

Veids: Šauteņu patronas

12,7x76 R ExprE (12,9x76 R, English Express, .500 Long)

Veids: Šauteņu patronas

12,7x76 R Express D (Deutsche Express, .500 3")

This is the German version of the 500 3" Express, which was the first of the .500 cases produced in Germany (DWM 72). It was also produced in Czechoslovakia (until at least 1932) and Austria by Hirtenberger as late as WW2.

Veids: Šauteņu patronas

12,7x81 SR (.50 Vickers High Velocity. .5" Vickers-Armstrong HV)
.5 Vickers High Velocity, Vickers HV, Vickers Mark C. Vickers Class D,
V-690, V-664. 13 mm Breda, Japanese Type 1, Mod. 36, SAA 9460. XCR 13 120. BDC 010.

Veids: Ložmetēju patronas

12,7x81 SR Italian Breda (12,7 mm Breda 12,7 Japanese,
Type 1, M 36), .5/565 Vickers. V/580. V/565. .50 Vickers Export. 12,7 mm Scotti. 12,7x81 Breda, R Breda MG. Breda-SAFAT. IJA Ho-103SAA 9265A.

Veids: Ložmetēju patronas

12,7x86 R ExprD (12,75x86,4 R, Deutsche Express, .500 Extra Long)
DWM 72A

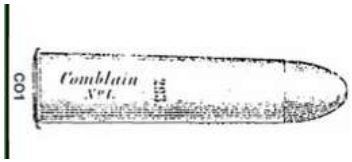
Veids: Šauteņu patronas

12,7x99 Santa Barbara XCR 03 017, BGN 010

Veids: Šauteņu patronas

12,8x50 R Comblain CO1 No. 1

All early 11mm Belgian military Rifles and Carbines used rolled brass foil cases. In 1875, drawn brass cases were first produced in Belgium by Charles Fusnot & Cie. In 1879, the Ecole de Pyrotechnie d'Anvers (EPA) took over production of such cases



Veids: Šauteņu patronas

12,9x42 R K Target (12x42 R Swiss Vetterli) DWM 126

Introduced Circa 1880 with production continuing until about 1890. It is only known to exist with the LORENZ + CARLSRUHE + headstamp which was known as their export headstamp. It is a straight cased MS based cartridge.

Veids: Šauteņu patronas

12,9x50,5 mm JDJ (DJ Jones)

Designed by JD Jones for an XP-100 pistol

Veids: Šauteņu patronas

12.7x120 (.5 Vickers HV)

Ložmetēji:
England Vickers 5,

Veids: Ložmetēju patronas

12x13 Raphael (11 mm Raphael. 12 mm Raphael Revolver CF),
12 mm Pildault & Cordier. SAA 7260. EB 176.

Veids: Revolveru patronas

12x15 Lefaucheux Pinfire Short case (12 mm Pinfire),
12 mm Pinfire Short. GR 899.
Revolveri: Lefaucheux 1854, Luneschloss Solingen Pinfire,
Rifflemann Pinfire 12 shot,

Veids: Revolveru patronas

12x15 R Chaudun & Deriviere

Veids: Patronas

12x15 R Perrin (.44 Perrin. 12 mm French Thick Rim, Galand),
SAA 7280. EB 175.
Revolversi: Lefaucheex- Francotte 1871 Patent,
Galand 1868

Veids: Revolveru patronas

12x15,5 R French Revolver CF (12 mm French, Revolver CF),
12 mm Revolver

Veids: Revolveru patronas

12x16 R Galand (12 mm French Thick Rim, French "Welt Rim" Franz Dickrand), .44 Perin, 12 mm Perin, SAA 7280A. EB 175.

Veids: Revolveru patronas

12x165 Czech

Veids: Prettanku patronas

12x17 Lefaucheux Pinfire (12 mm Lefaucheux Long), GR 899

Veids: Revolveru patronas

12x18 R Spirlet (R Spirlet Revolver), SAA 7365. EB 176A.

Dating from around 1894 and used in the revolver from A. Spirlet & Cie., Liege, Belgium. The Spirlet revolvers were based on the Galand system, however they used a top break design with a star extractor that put them way ahead of their time.

Veids: Revolveru patronas

12x23 Long Pinfire Houiller- Blanchard (Long Pinfire),

Veids: Patronas

12x29 R Lund Carbine RF M 1869 (Norwegian Remington, 12,17 mm Carbine13,6x30 R) XCR 12 029, CBR 020

Veids: Šauteņu patronas

12x32 R Long Galand (12 mm R Galand a grenaille), 12x32 R Galand

Veids: Patronas

12x33 Pinfire Bravard (12 mm Bravard),

Veids: Patronas

12x35,5 Gyrojet (12 mm Gyrojet Rocket. .49 Girojet MBA), EB 175A.

Pistoles:
MBA Gyrojet Mark I Mod B,

Veids: Pistoļu

12x39 R GR 475

Veids: Revolveru patronas

12x41 R Swedish Remington RF M 1867 (12,7x41 Remington Sueco, 12,17x41 RF) XCR 12 042, CBR 010

Veids: Šauteņu patronas

12x42 R, (Swedish, Norwegian Remington CF, SW) DWM 110.

Veids: Šauteņu patronas

12x44 R LA No. 6 (Hagen Larsen)

This is one of the three straight cased 12 x 44R cartridges and it was only produced by RWS. It had a slightly smaller base than the other two types, namely the 12.7 X 44R REMINGTON (SC6) and the 12.7 X 44R F.H.(SC7) and was thus interchangeable with the other types but not vice versa.

Veids: Šauteņu patronas

12x45 R Francotte (12x44,9 R, Martini Francotte Carbine)

Veids: Šauteņu patronas

12x46 R Remington (11,7x45,5 R, Danish Remington, M 1867/1880) DWM 208

Veids: Šauteņu patronas

12x47 R Losfeld Propulsive,

Veids: Patronas

12x48 R LA (12x48,5 mm SFM Express)

Veids: Šauteņu patronas

12x60 R (.500 2" 1/4 Express), DWM 97

Veids: Šauteņu patronas

12x65 R (.500 Express 2 1/2") GR 134

Veids: Šauteņu patronas

12x75 R Finnish Lapua

Introduced circa 1948, it remained in production until 1976 when there was an explosion at the Lapua factory with 41 fatalities. It was introduced, and only known in unprimed cases, meant to be used as a shotgun in bored out 7,62 x 54R Moisin Nagant rifles.

Veids: Šauteņu patronas

12x86 R, (.500 3 1/2"). DWM 72A

Veids: Šauteņu patronas

12x89 Hotchkiss

Veids: Šauteņu patronas

13 mm Girojet Rocket EB-177

Gyrojets were developed in the mid 1960's by Robert Mainhardt and Arthur Biehl, founders of MBAssociates

Veids: Pistoļu patronas

13 mm Rochaz Lidner

Veids: Nav informācijas

13 mm T-Patrone (13x92, 13,2x92 SR Mauser Panzerbuchse, Tankgewehr). 13 mm Tankgewehr. SAA 9310.
Designed specifically for the T-Gew Model 1918 antitank rifle, the 13mm T-Patrone was later (for a short time) adopted for use on Nazi and pre-Nazi aircraft. The round was effective, for a very short time, against the tanks, but quickly became obsolete (like most antitank rifle rounds)

Veids: Prettanku patronas

13,2x93 Breda

Veids: Ložmetēju patronas

13,2x93 German Shortened (13,2 Hotchiss case) XCR 13 093, BGC 010

Veids: Ložmetēju patronas

13,2x96 mm (13,2 mm Hotchkiss Kurz, Breda, Hotchkiss Lang, Type 93, 13,2x99, Patrone 821 M 1935,)

Veids: Ložmetēju patronas

13,2x99 French Hotchkiss Long (13,2 mm Breda, Type 93.
.50 Hotchkiss), .50 Hotchkiss Long M 30, 1925. Breda 1931. Type 3. Patrone 821 (f), 821 (b). SAA 9350.

Ložmetēji:

Veids: Ložmetēju patronas

13,3x28,2 for Smith Carbine

Veids: Šauteņu patronas

13,3x40,5 for Smith Carbine

Veids: Šauteņu patronas

13,5x33 R (from 1 mm Gras Driant- Renouard case),

Veids: Patronas

13,5x97 mm S.T.A.

Veids: Patronas

13,7x50 R Swiss (Stutzen, Schutzen) DWM 285

Veids: Šauteņu patronas

13x100 mm B

Veids: Prettanku patronas

13x105 mm

Veids: Prettanku patronas

13x178 (Polish Anti-tank)

Veids: Šauteņu patronas

13x35,5 Gyrojet, EB 177.

Veids: Ložmetēju patronas

13x38 R (Stutzen, Schutzen) GR 128

Veids: Šauteņu patronas

13x58 R (Stutzen, Schutzen) GR 176

Veids: Šauteņu patronas

13x64 MG 131 Rheinmetall (13 mm Rheinmetall, MG 131), SAA 9195.

Ložmetēji:
Rheinmetall - Borsig MG131,

Veids: Ložmetēju patronas

13x69 R Fusnot Montigny Mitrailleuse

Veids: Ložmetēju patronas

13x77 B Solothurn

Veids: Prettanku patronas

13x87 R de Reffye (13 mm Mitrailleuse, 13x85 R, 13x86 R,),
13x87 R Montigny "Mitrailleuse", French Mitrailleuse

Veids: Ložmetēju patronas

13x91 mm Breda

Veids: Prettanku patronass

13x92 Mauser (MG 251A)

Veids: Ložmetāju patronas

13x92 R (13,2x92 R Pz.-Buchse, 13 mm Machine Gun, Tenkgewehr, De Reffye)

Veids: Prettanku patronas

13x92 SR Mauser (MG 251A)

The 13.2 × 92 mm SR, also known as Mauser 13.2 mm TuF (German: Tank und Flieger; literally "tank and aircraft", historical military designation), is a semi-rimmed rifle and machine gun cartridge developed by the German Empire for anti-tank and anti-aircraft use which was introduced during World War I

Veids: Prettanku patronas

13x94 mm German Panzerbuchse (PzB38, German Anti-tank, 13/7,92 M/M PzB) XCR 13 094, BGC 010

Veids: Prettanku patronas

.14 Alton Jones RF (Express, .14 Jones) XCR 04 016, BBR 50W

Veids: Šauteņu patronas

.14 Brakefield

Veids: Šauteņu patronas

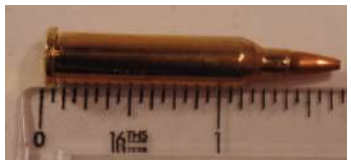
.14 Eichelberger Carbine (14/222)

Veids: Šauteņu patronas

.14 Eichelberger Flea

Veids: Šauteņu patronas

.14 Hornet



Veids: Šauteņu patronas

.14 Jet Junior

Veids: Šauteņu patronas

.14 Jones

Veids: Šauteņu patronas

.14 Koop Long Case RF XCR 04 027, BBR 20W

Veids: Šauteņu patronas

.14 Koop Short Case RF XCR 04 015, BBR 70W

Veids: Šauteņu patronas

.14 Mach IV

The .17 Mach IV is a wildcat centerfire rifle cartridge, based on the .221 Remington Fireball case, necked down to fire a 0.172 inches (4.4 mm) bullet. The cartridge was introduced in 1962 by Vern O'Brien.[1] The cartridge offered an easy case conversion and good ballistics, but could not compete against the .17 Remingto

Veids: Šauteņu patronas

.14 mm Lefaucheux (Stiftfeuer, Pinfire, Schrot Kal 14 Systeme Lefaucheux)

Veids:

.14 Myra Tini-Mite XCR 04 025, BBR 20W

Veids: Šauteņu patronas

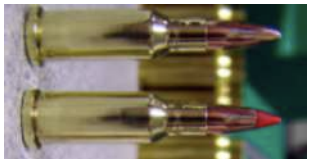
.14 OTTR RF (.14/22) XCR 04 025, BBR 020

Veids: Šauteņu patronas

.14 Remington Kimber Improved

Veids: Šauteņu patronas

.14 Squirrel



Veids: Šauteņu patronas

.14 Walker Hornet

Veids: Šauteņu patronas

.14-17 Remington (.14/17),

Veids: Šauteņu patronas

.14-221 Walker (.14/221)

Veids: šauteņu patronas

.14-222 R (.14/222 R),

Veids: Šauteņu patronas

.14-222 Remington Improved (.14/222),

Veids: Šauteņu patronas

.14-222 Remington Magnum (.14-222),

Veids: Šauteņu patronas

.14-222 Sakschek (.14/222),

Veids: Šauteņu patronas

.14-223 Remington Improved (.14/223),

Veids: Šauteņu patronas

14,2x33 R Austrian Waenzl (R Wanzl CF. 14,3x33,5 Scheibengewehr), 14,2x33 R Scheibengewehr, Waenzl. Wanzl. 14x33 R Waenzl. 13,9 mm Waenzl. 14 mm Vaenzl. 14,2 Austrian Waenzl, Waenzl. 14,9x34,5 Austrian Waenzi. GR 177. SAA 9500.

Šautenes: Österreichische Waffenfabriks-Gesellschaft, Steyr, Wanzl Infantrie Gewehr 1854/67,

Veids: Šauteņu patronas

14,5 mm KPV (14,5x115 Antitank, Russian Machinegun, Vladimirov, Type 56 M-1941). 14,5x114 Russian PTRD & PTRS, Russian Vladimirov PTRD-41 & PTRS-41, Russian. Patrone S.m.K.Br. 945/26 (r). SAA 9630.

Like many such large-caliber rounds of the period, the 14.5mm KPV round was designed in 1941 for antitank rifles, which by then were already obsolete. After World War 2, however, it was picked up for use in a newly-designed heavy machinegun

Veids: Prettanku patronas

14,5x20 R Artillery Trainer Bottle Necked (14,5x20 R, Kleinstkanone, Kleinstpatrone, M 34, Ub.Patr. 34) XCR 15 020 BBC 020

Veids: Lielgabalu patronas

14,5x33 R Wanzl Rimfire (14x33)

Šautenes:
Austro-Hungary Vanzl Infantry M 1854/67, M 1862/67,

Veids: Patronas

14,5x39 R Turkish snider (.57 Turkish)

Veids: Šauteņu patronas

14,5x41 R Madrid Berdan (14,4x41 R, Spanish Berdan Mod. 1867)

Veids: Šauteņu patronas

14,5x49 R Dombrowski- Heissig (14,5x48,7 Hochwild Short) GR 157

This cartridge was originally developed circa 1882 as a military cartridge by Dombrowski and Heissig but it was never adopted by any country as a service round. The cartridge is similar to the .577 Snider cartridge which was adopted by England as a service cartridge. Cartridges were produced by G Roth and Keller & Co. It never gained popularity and remained in production until WW1.

Veids: Šauteņu patronas

14,5x51 R German Spotter (**14,5 mm** Dynamit Nobel, Spotter), **14,5 mm** PS, M 181A1, M 182A1, M183A1. 14,5x51 R Spotter. SAA 9540.

Veids: Šauteņu patronas

14,5x55 R Dombrowski- Heissig (14,5x55 R, Dombrowsky, Hochwild Lang, Hunting) GR 239, CBC 010, XCR 15 005

Veids: Šauteņu patronas

14,66x35 R Serbian Peabody 1870

Veids: Šauteņu patronas

14,7x49 R Turkish Snider

Veids: Šauteņu patronas

14,7x58 R Schneider Pottet (.577 Schneider) XCR 14 058, CBC 020

Veids: Šauteņu patronas

14,92x41,2 R

Veids: Šautenes

.14/17 Remington (.14-17 Remington),

Veids: Šautenes

.14/22 Magnum (.14-22) XCR 04 027, BBR 10W

Veids: Šauteņu patronas

.14/222 Remington Improved (.14-222),

Veids: Šauteņu patronas

.14/222 Remington, .14/222 Walker (.14-222),

Veids: Šauteņu patronas

.14/30 Carbine ECRA-ECDV 04 031 BGC 10W

Veids: Šauteņu patronas

.145 Alton Jones CF XCR 04 029, BBC 005

Veids: Šauteņu patronas

14x109 Piexon (RWS)

Veids: Gāzes patronas

14x59 mm Czech reducer OZ-B for recoiless Rifle

Veids: Šauteņu patronas

14x63 mm French "Gyrojet" Flare

Veids: Patronas

14x93 Versuch (14x92 R Roth Experimental)

Veids: Šauteņu patronas

15 mm Beute Flak Besa M 39 (15x101 Besa) XCR 15 101, BGC 010

Veids: Ložmetēju patronas

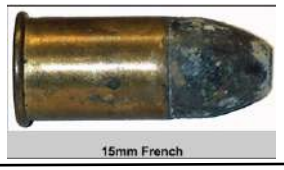
15 mm French Carbine

Veids: Šauteņu patronas

15 mm French Revolver (15,2 mm Gendarmerie Pistole, Karabiner CF, Revolver CF) EB 178

Veids: Šauteņu, revolveru patronas

15 mm French revolver PC, DWM 279



Veids: Revolveru patronas

15 mm Le Mat Revolver

The Le Mat was designed by Dr. Jean Alexandre François Le Mat (1824 – 1895), who received a patent in 1856 for a revolver with a 9-shot cylinder that revolves around a separate central short-barrelled shotgun and was also known as the "Grape Shot Revolver." Le Mat was born in France but moved to New Orleans in America in 1840 and his revolver saw service with the Confederates during the Civil War as well as in the Franco-Prussian War.

Veids: Revolveru patronas

15 mm Martini Francotte Carbine (15x23 R Carbine & Revolver, French Carbine & Revolver, 15,2 mm Gendarmerie Pistole, Karabiner CF)
DWM 279, XCR 15 023, CBC 010

Veids: Šauteņu, revolveru patronas

15 mm Mauser (15x96), MG-151/15. SA 9735. XCR 15 096. BGC 010

This is a relatively rare round, since it was developed at the beginning of World War 2 and used only for a short period of time as an aircraft gun in early versions of the Me-109 fighter

Veids: Ložmetēju patronas

15 mm Pauly

Veids: Revolveru patronas

15,2 mm Steyr AMR (15,2x169), 15,2 mm IWS-2000.

This round has seen a long development period (along with the single weapon designed to fire it, the Steyr IWS-2000 antimaterial rifle), beginning in 1988. It began as a tandgsten-cored 15mm AP round, went to a 14.5mm SLAP round, and is now a 15.2mm SLAP round.

Veids: Šauteņu patronas

15,24x28,4 R Montenegrin Krnka Carbine XCR 15 028. CBC 010

Veids: Šauteņu patronas

15,24x40 R Krnka 1869 (.60 Krnka), .60 Transformed Krnka. 15,2x40 R. 15,9x40 R. .15,24 R. 60 Beran Krnka. DWM 210, SAA 9685. XCR 15 040. CBC 020

Veids: Šauteņu patronas

15,2x110 mm Miltraileuse

Veids: ložmetēju patronas

15,2x114 mm (US .60" T17)

Veids: ložmetēju patronas

15,2x28 R Gevelot

Veids: Nav informācijas

15,43 mm Dreyse M 1855

Veids: Šauteņu patronas

15,5x106 mm FN

Veids: Šauteņu patronas

15,5x15 mm

Ložmetēji:
FN BRG15,

Veids: Ložmetēju patronas

15,8x40 R Straight

Veids: Šauteņu patronas

15,8x50 R Straight

Veids: Šauteņu patronas

15x101 mm

Veids: Šauteņu patronas

15x104 mm British Besa M 38 Mk I (15 mm Vz 38, Cz 60, Besa, Brno, M 1938, Czech Brno), 15x105. . SAA 9755.

Veids: Ložmetēju patronas

15x106 ZB Besa

Apparently, no guns in this caliber were manufactured after WW2 and today this cartridge is completely obsolete.

Veids: Ložmetēju patronas

15x110 mm FN Experimental (15x110 BRG-15)

Veids: Šauteņu patronas

15x113 XLP SFM (15 mm Gevelot. S.F.M. 15x113 French XPL Hispano-Suiza),

Veids: Šauteņu patronas

15x115 Browning (FN Experimental, 15 mm Milo, Brno, BRG)

Veids: Šauteņu patronas

15x120 mm US Spotter (XM 157, Experimental)

Veids: Šauteņu patronas

15x135 mm

Veids: Prettanku patronas

15x14 mm Lefaucheux Pinfire Short (15 mm Pinfire Short),

Veids: Patronas

15x22 mm Lefaucheux Pinfire (15 mm Pinfire, Lefaucheux Long case, Pinfire Long case),

Veids: Patronas

15x35 R Serbian Peabody (.577, 14,66x35 R, M 1870, 1871, Peabody Musket, 15,1xx35 R, 15,3x35 R) GR 12, DWM 148, XCR 15 035, CBC 020

Veids: Šauteņu patronas

15x39 R Krnka (Transformed)

Veids: Šauteņu patronas

15x40 R Straight

Veids: Šauteņu patronas

15x49 R Straight

Veids: **Patronas**

15x83 Mauser (MG 215-15)

Veids: **Ložmetēju patronas**

15x95 mm Mauser (MG 151)
Prettanku šautenes: Berlin Suhler Waffen BSW 1,
Ložmetēji: MG151

Veids: **Prettanku patronas**

15x99 mm US Spotter

Veids: **Šauteņu patronas**

16 mm Lefaucheux (Stiftfeuer, Pinfire, Kal 16 Systeme Lefaucheux)

Veids:

16 mm Vega Cannon (16x99)

Veids: **patronas**

16,5x18 R Beringer Pistole EB 179

Veids: **Pistoļu patronas**

16x111 R de Reffye (15x110, 15x111 R, 16x110 R),
XCR 15 110, CBC 010

Veids: **Ložmetēju patronas**

16x90 R Gevelot (16,15x90 R French Rifle, SFM) GR 239

Veids: Šauteņu patronas

.17 A&M Bee Atkinson & Marquart

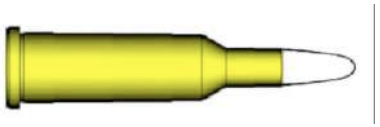
Veids: Šauteņu patronas

.17 Ackley Bee Improved 30-Degree Shoulder

Veids: Patronas

.17 Ackley Bee (.17-22 Hornet)

The .17 Ackley Bee is a wildcat centerfire rifle cartridge named after its designer, P.O. Ackley, and is a .218 Bee case necked down to .17 caliber with a squarer shoulder and less body taper. Being a rimmed case it was popular with single shot rifles such as the Martini Cadet and Low Wall Winchester



Veids: Šauteņu patronas

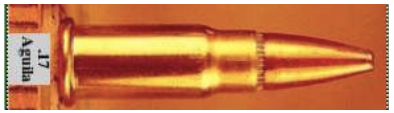
.17 Ackley Hornet (4,35x35,8 .17-22 Hornet)

The .17 Hornet is a .17 caliber centerfire rifle cartridge originally offered as a "wildcat cartridge" made by P.O. Ackley in the early 1950s. He created this non-factory (wildcat) offering by simply necking-down the .22 Hornet to .17 caliber and fire-forming the resized cases in his new chamber design. The result was a small quiet cartridge capable of high velocity.

Veids: Šauteņu patronas

.17 Aguila RF (For HI-Standard Pistol)

17 Aguila Rimfire is not the same cartridge as the .17 Hornady Mach 2. It is a completely different cartridge with the bottleneck of the case closer to the base of the cartridge than the .17 Mach 2. The .17Aguila can be fired in the the Hornady .17 Mach 2 guns, but don't fire the .17 Mach 2 in the .17 Aguila gun.



Veids: Šauteņu patronas

.17 Alton Jones

Veids: nav informācijas

.17 Alton Jones Scorpion

Veids: Šauteņu patronas

.17 Bennet

Veids: Šauteņu patronas

.17 BMT (Better Mouse Trap)

Veids: Šauteņu patronas

.17 BR Remington (Bench Rest),

Veids: Šauteņu patronas

.17 Brakefield

Veids: Šauteņu patronas

.17 Bumblebee

Veids: Šauteņu patronas

.17 CCM (4,3x30 R, Cooper Ceterfire Magnum),

The .17 CCM is designed specifically for varmint and small game hunting. Its major benefits are low noise, accuracy and minimal barrel temperature, which makes it a perfect cartridge for prairie dogs. It has an effective range of around 300 yards, but like any other .17 caliber it is sensitive to the wind out past 100 yards.

Veids: Šauteņu patronas

.17 Classic

Veids: Šauteņu patronas

.17 Danne

Veids: Šauteņu patronas

.17 Flea

Veids: Šauteņu patronas

.17 Flintstone Super Eybunger (.22-250 Remington)

Veids: Šauteņu patronas

.17 Garin

The Garin SureStrike System is a complete line of five highly efficient and accurate cartridges designed for varmint, small game and target pursuits.

Veids: Šauteņu patronas

.17 H&R (Harrington and Richardson)

Veids: Šauteņu patronas

.17 Hee Bee (4,2x34 R)

Veids: Šauteņu patronas

.17 High Standard Short RF (.22/175, .22/177 Revolver)
XCR 05 016, BBR 50W

Veids: Pistoļu, revolveru patronas

.17 HM2 (4.6x18 RF. .17 Hornady Match 2. . Magnum Rimfire. .17/22lr. .17/22 WinMag.17 HMR), XCR 04 018. BBR 010.
The .17 Hornady Mach 2, or .17 HM2, is a rimfire cartridge introduced in 2004 by the ammunition manufacturer Hornady, following the successful launch in 2002 of the .17 HMR. The .17 HM2 is based on the .22 Long Rifle "Stinger" case, necked down to .17 caliber (4.5 mm)

Veids: Medību šauteņu patronas

.17 Hornady Magnum Rimfire (4,32x27 RF .17 HMR),
XCR 04 027, BBR 020.
17 Hornady Magnum Rimfire, commonly known as the .17 HMR, is a rimfire rifle cartridge descended from the .22 Magnum. It was developed by necking down the .22 Magnum case to take a .17 caliber (4.5 mm) bullet. Commonly loaded with a 17 grain (1.1 g) bullet, it can deliver muzzle velocities in excess of 2550 ft/s (775 m/s).

Патрон .17 HMR / .17 Hornady Magnum Rimfire

Veids: Medību šauteņu patronas

.17 Hornet (4,2x35 R)

Veids: Šauteņu patronas

.17 Hummingbird

Veids: Šauteņu patronas

.17 Javelina (.17 Hempalina),

Designed by Paul Marquart of A&M Gunshop, Prescott AZ, in 1958 and based on the 222 Remington case

Veids: Šauteņu patronas

.17 KE Hornet

Veids: Patronas

.17 Keno

Veids: Šauteņu patronas

.17 Killer Bee (4,2x34 R)

Veids: Šauteņu patronas

.17 Kimber Hornet (K-Hornet)

Veids: Patronas

.17 Libra (4,38x30),

Mašīnpistoles:
Czech Weapons PWD .17 Libra,

Veids: Mašīnpistoļu patronas

.17 Libra Magnum

Veids: Mašīnpistoļu patronas

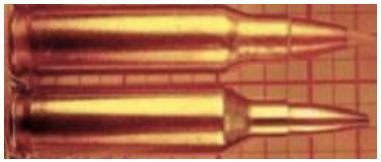
.17 Longneck Magnum

Veids: Patronas

.17 Match 3 (Match III)

Veids: Šauteņu patronas

.17 Match 4 (Match IV, 17/221)



introduced in the 1960's by O'Brien Rifle Company of Las Vagas, Nevada. Basically this is a 221 Fireball case necked down for 22 caliber to .17 caliber, and increasing the angle for the case neck from 23 degrees to 30 degrees.

Veids: Šauteņu, pistoļu patronas

.17 Nickal ECRA-ECDV 04 028, BBC 10W

Veids: Šauteņu patronas

.17 OTTR

Based on the 17 Remington case. As can be seen on the cartridge, the shoulder has a concave shape that apparently improves accuracy.

Veids: Šauteņu patronas

.17 Pee Wee

Veids: Šauteņu patronas

.17 PPC

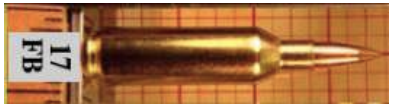
Veids: Šauteņu patronas

.17 Remington (4,4x46. 4,35x45,4. .17 AMA), 4,32x45. 17 T216.
.17" US XPL SBR XM216 FROM .223" CASE. SAA 0140. SAA 0145. XCR 06 045 BGC 060.

Introduced in 1971 for Remington's Model 700 series, the .17 Remington is one of the smallest centerfire rounds produced in commercial lots. The .17 Remington is basically a 5.56mm NATO (.223 Remington) round necked down to accept the smaller bullet;

Veids: Šauteņu

.17 Remington Fireball (5,4x36,1),



The .17 Remington Fireball was created in 2007 by Remington Arms Company as a response to the popular wildcat round, the .17 Mach IV. Factory loads drive a 20 grain (1.3g) bullet around 4,000 ft/sec (1,219 m/s). Velocity is close to the .17 Remington but with less powder, and therefore less heat and fouling

Veids: Šauteņu patronas

.17 Sako

Veids: Šauteņu patronas

.17 Sharps Magnum (30-Deg. Shoulder),

Veids: Šauteņu patronas

.17 Shilen Long Neck Magnum

Veids: Šauteņu patronas

.17 Squirrel

Veids: Šauteņu patronas

.17 Super Jet (.17 Saunders),

Veids: Šauteņu patronas

.17 Tactical

Veids: Šauteņu patronas

.17 US XPL SBR (4,32x45. .17 Frankford Arsenal Experimental), .17 SBR, AMA, SBR FA XPL, Serial Bullet Rifle. SAA 0140.

As part of a joint NATO program involving many countries working on different ideas to find a cartridge of less than .223" diameter or 5.56mm caliber, the U.S.A. experimented with many different size cartridges in the 1960s to mid 1970's. The 4.32x45mm (.17"Cal.) (XM16E1)* and/or (FA T211)* experimental prototype by the Frankford Arsenal was used in rebarreled M-16s and SPIW

Veids: Šauteņu patronas

.17 VT (Var Tag),

Medību un sporta šautenes bises un karabīnes
Dakota Varminter All Weather

Veids: Šauteņu patronas

.17 Winchester Super Magnum (Super Magnum Rimfire. .17 WSM)

The .17 Win. Super Mag. comes with a workingman's pedigree. The case is based off a .27--caliber nail-gun blank, which was modified and necked down to take the .17-caliber bullet.

Veids: Šauteņu patronas

.17-204 Ruger (.17/204, Improved) ECRA-ECDV 04 047, BGC 10W

Veids: Šauteņu patronas

.17-218 Ackley Bee (17/218 Bee)

Veids: Patronas

.17-22 BR Remington (.17/22 Bench Rest),

Veids: Šauteņu patronas

.17-22 Hornet Improved (.17/223 Rem),

Veids: Patronas

.17-221 Remington (.17/221),

Veids: Šauteņu patronas

.17-221 Remington Improved 30-Deg. Shoulder (.17/221),

Veids: Šauteņu patronas

.17-222 Remington (.17/222, 4,4x47 Magnum, RM)

Veids: Patronas

.17-222 Remington Improved 30-Deg. Shoulder (.17/222),

Veids: Šauteņu patronas

.17-222 Remington Magnum Improved 30-Deg. Shoulder (.17/222),

Veids: Šauteņu patronas

.17-223 Remington (.17/223 Rem),

Veids: Šauteņu patronas

.17-224 Weatherby (.17/224 WBY),

Veids: Šauteņu patronas

.17-23 SMc (.17/23)

Veids: Šauteņu patronas

.17-24 Weatherby Magnum (.17/24 WBY Mag),

Veids: Šauteņu patronas

.17-243 Winchester

Veids: Šauteņu patronas

.17-30 Carbine (.17/30 Carbine. .17 Carbine),

Veids: Šauteņu patronas

.17-357 Martini (.17/357),

Veids: Šauteņu patronas

.17-375 Maximum (.17/375),

Veids: Šauteņu patronas

.17-454 Eubanks (.17/454 Eubanks),

Veids: Šauteņu patronas

17,5x28 R Danish Snider (16,8 mm Danish Snider 1865),
17,8x28 R RF. 16,8x28 R. 17,5x29 R,
the 17.5mm Danish Snider or more accurately 17.5mm x 29R (that is .69 caliber). This cartridge was used extensively with both the Danish Navy and Army leading to two different rifles being produced for it.

Veids: Šauteņu patronas

17,5x29 R Dutch Snider

In 1867 the Dutch military authorities decided to modify their existing .69 (17.5mm) muzzle-loading percussion rifles to breech loader by using the Snider side-hinged action. These rifles remained in service only for a very limited period before the decision was taken in 1869 to adopt the Beaumont rifle.

Veids: Šauteņu patronas

.17/218 Bee (.17-218 Ackley Bee) XCR 04 034, BBC 60W

Veids: Šauteņu patronas

.17/22 BR Remington (.17-22 Bench Rest),

Veids: Šauteņu patronas

.17/22-250 Remington (.17-250 Rem),

Veids: Šauteņu patronas

.17/221 Remington (.17-221 Rem),

Veids: Šauteņu patronas

.17/221 Remington Improved 30-Deg. Shoulder (.17-221),

Veids: Šauteņu patronas

.17/222 Ackley Improved 30-Deg. Shoulder (.17-222, .17 SBR, .17 T 216, .17 Winchester XPL. 17/223 Remington, .17/223 Wildcat), XCR 04 045, BGC 025

Veids: Šauteņu patronas

.17/222 Remington Improved 30-Deg. Shoulder (.17-222),

Veids: Šauteņu patronas

.17/222 Remington Magnum Improved 30-Deg. Shoulder (.17-222),

Veids: Šauteņu patronas

.17/223 FA XPL (4,38x45,6. .17/223 US FA XPL), .223/17 FA XPL

Veids: Šauteņu patronas

.17/223 FA-T 210 (AMA 4,32x45 SBR)

The US Army instituted the Serial Bullet Rifle (SBR) Program in 1965 in an attempt to develop a high velocity, low recoil impulse round that would share the same positive characteristics with flechettes, bur without the associated negatives such as erratic performance and high manufacturing costs.

Veids: Šauteņu patronas

.17/224 Weatherby (.17-224 WBY),

Veids: Šauteņu patronas

.17/25 Winchester Auto (.17-25, .17-25 ACP),
ECRA ECDV 04 15, BGC 10W

Veids: Šauteņu patronas

.170 Landis Rimless Super Eyebunger (.17 Landis, Landis Woodsman, Lovell), .17 Super Eyebunger

Veids: Šauteņu patronas

.177 Chipmunks

Veids: Šauteņu patronas

17x28 R Snider CF Mod. 67

Veids: Šauteņu patronas

17x32 R Lund RF(17 mm Scheel Gregersen, Norwegian Lund M 1867, 17x31,6 R, 6" Lund)

Military charge with marginal fire for the Norwegian transformed rear Scheel Gregersen 1842/67. The training cartridge had a cartridge case shortened to 26 mm and had a cork instead of a bullet.

Veids: Šauteņu patronas

17x42 R

Šautenes:
Husqvarna M 17B

Veids: Šauteņu patronas

17x56 mm Czech Chort Express XCR 17 057, BGC 030

Veids: Šauteņu patronas

.18 Homologous (18 NATO, 4,5x52.)

Veids: Šauteņu patronas

18,5x60 OSA XCR 18 060, CGE 020

Veids: Pistoļu patronas

18,84x57 R Wanzi Albini

Veids: patronas

18,8x72,5 Greener Police Gun 12/14, 12-14, ECRA-ECDV 19 072, BBC 850

Veids: Šauteņu patronas

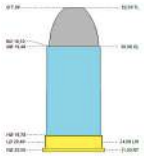
1867-89 Remington (8x58 RD)

Veids: Šauteņu patronas

18x25 Swiss Ordnance Milbank-Amsler RF
(18 mm Milbank- Amsler M 1867, Tabatiere 1867),

Veids: Patronas

18x35 R Tabatlere (18 mm Tabatlere Rifle), 17,7 mm Franch Tabatlere M 1866. SAA 9935.



Veids: Šauteņu patronas

18x38 R Tabatlere (18 mm Tabatlere Carbine), 18 mm Franch Tabatlere

Veids: Šauteņu patronas

18x81 Tarantule

Veids: Šauteņu patronas

.19 Calhoon Badger, (4,85x33)

The .19 Badger is a .19 caliber rifle wildcat cartridge. It's the third (currently in 2007 the latest) in a set of .19 caliber rounds created by James Calhoon. This was am attempt to take the best features of his earlier cartridges the .19 Calhoon Hornet and the .19-223 and create a very powerful and efficient cartridge.

Veids: Šauteņu patronas

.19 Calhoon Hornet (5x35,3. .223 Calhoon Hornet),

The .19 Calhoon Hornet is a .19 caliber rifle wildcat cartridge. It was created by James Calhoon after his interest was piqued from learning about British sub-caliber rifle trials in the early 1970s. The cartridge is based on a necked-down blown-out .22 Hornet cartridge. This provides less stretching, and greater case capacity with a lighter bullet.

Veids: Šauteņu patronas

.19 FBI (4,8x35) XCR 05 035, BGC 30W

Veids: Šauteņu patronas

.19 Squirrel

Veids: Šauteņu patronas

.19-223 (5x44,7),

The .19-223 is a .19 caliber rifle wildcat cartridge. It's the second in a set of .19 caliber rounds created by James Calhoon because of his interest in British sub-caliber rifle trials in the early 1970's.

Veids: Šauteņu patronas

.19-223 Calhoon (.19/223 Calhoon, .19 Calhoon. .223 Calhoon),

The .19-223 is a .19 caliber rifle wildcat cartridge. It's the second in a set of .19 caliber rounds created by James Calhoon because of his interest in British sub-caliber rifle trials in the early 1970's.

Veids: Šauteņu patronas

2 mm Breloque (2x2,85 R RF British "Breloque" Tranter),

Veids: Revolveru patronas

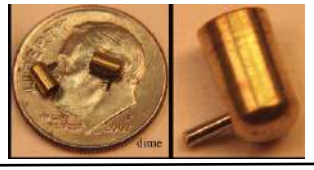
2 mm Flobert (2 mm Rim Fire)

Veids: ?

2 mm Kolibri (2,7x9. Kolibri Car Pistol, Kolibri Auto),
2,7 mm Kolibri Selbstladen Pistol M 1913. SAA 0015. EB 001 The 2 mm Kolibri's small size made handling and loading individual cartridges difficult, and the bullet itself was fairly weak, literature at the time suggesting the round was capable of penetrating only 0.5 to 1.5 inches (12.7 - 38.1 mm) of pine board. The round also suffered some accuracy issues,

Veids: Pistoļu

2 mm Pinfire (2x5,5 SFM Pinfire Revolver Mouche Long case),
2 mm Tue- Mouche.



Veids: Revolveru patronas

2-R Lovell (2/R)

Veids: Nav informācijas

2,34 SwissMiniGun (2,34x6,1)

Revolveri:
SwissMiniGun 18K Yellow Gold,

Veids: Revolveru patronas

20 mm Vulcan

Šautenes:
Anzio 20 mm Take Down

Veids: Šauteņu patronas

.20 Ackley Bee

Veids: Šauteņu patronas

.20 Ackley Hornet

Veids: Šauteņu patronas

.20 Bobcat

Veids: Šauteņu patronas

.20 BR (Bench Rest),

Based on the 6mm BR case that was necked down to .20

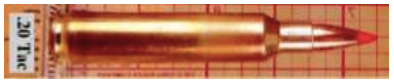
Veids: Šauteņu patronas

.20 Classic

Veids: Šauteņu patronas

.20 Dakota Tactical (.20 Tactical, Twenty, 5x44 mm)

The 20 Tactical began as a wildcat cartridge, developed by Todd A. Kinder, starting in the spring of 2000. It is based on the .223 or 5.56x45mm. The 20 Tactical is a necked down .223, with a steeper 30" degree shoulder and longer neck.



Veids: Šauteņu patronas

.20 Eichelberger Dart (Magnum) ECRA-ECDV 05 016, BDC 010

Veids: Pistoļu patronas

.20 Fireball

221 Fireball case necked down to 20cal.

Veids: Šauteņu patronas

.20 Garin

The Garin SureStrike System is a complete line of five highly efficient and accurate cartridges designed for varmint, small game and target pursuits. Differing only by specific neck diameter and identical from the neck down, these cartridges are based on the .30 caliber M-1 Carbine case

Veids: Šauteņu patronas

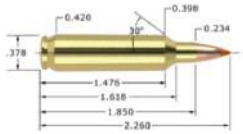
20 mm Becker

Veids: Prettanku patronas

20 mm Dynergit (20x57)

Veids: Šauteņu patronas

.20 Nosler



.20 Nosler is based on the same rebated rim case as the .22 Nosler. However, it is not quite a necked down .22 Nosler.

Veids: Šauteņu patronas

.20 PDK (5x43 mm)

Designed by Roy Winnett of Minamora Illinois. PDK = Predator Dog Killer

Veids: Šauteņu patronas

.20 PPC

Šautenes:
Dakota Prairie Predator (20TAC),
Sisk Rifles Nesika Bay C,

Veids: Šauteņu patronas

.20 Practical

Veids: Šauteņu patronas

.20 Slammer

Veids: Šauteņu patronas

.20 Squirrel RR

Veids: Šauteņu patronas

.20 Terminator

Based on the 222 REM MAG case, necked to .20 cal with sharper shoulder

Veids: Šauteņu patronas

.20 TNT (5x45 mm, .20 Tim N Tod)

Veids: Šauteņu patronas

.20 VT (Var Tag),

Medību un sporta šautenes bises un karabīnes
Dakota Prairie Predator (20TAC)

Veids: Šauteņu patronas

.20 VTT (Var Tag Turbo),

Wildcat designed by Todd Kindler, based on the 222 Remington that was shortened and given some Ackley treatment. VAR = Varmint, TARG = Target

Veids: Šauteņu patronas

.20-221 Remington (.20/221 Rem),

Veids: Šauteņu patronas

.20-221 Remington Improved 30-Deg. Shoulder (.20/221 Rem),

Veids: Šauteņu patronas

.20-222 Remington (.20/222 Rem),

Veids: Šauteņu patronas

.20-222 Remington Improved 30-Deg. Shoulder (.20/222 Rem),

Veids: Šauteņu patronas

.20-222 Remington Magnum (.20/222 RM),

Veids: Šauteņu patronas

.20-223 Remington (.20/223 Rem),

Veids: Šauteņu patronas

20,3x166 SR .8 Elswick

Veids: Prettanku šautenes

.20/-23 Remington Improved 30-Deg. Shoulder (.20/223 Rem),

Veids: Šauteņu patronas

.20/30 Energietrager (Kaliber 20/33)

Veids:

20/50 Anzio (20-50)

Šautene:
Anzio 20/50,

Veids: Šauteņu patronas

20/577 Henry BPE (.20-577 Alexander Black Powder Express),

Veids: Šauteņu patronas

.204 Ruger (5,2x47),
The .204 Ruger was developed from the .222 Remington Magnum, which has the largest case capacity in the family that began with the .222 Remington. The .222 Rem. Mag. provides about 10% more case capacity than the most popular member of the family, the NATO 5.56x45 mm (.223 Rem).

Veids: Medību šauteņu patronas

.204 Wasp ECRA-ECDV 05 045 BBC 10W

Veids: Šauteņu patronas

20x101 RB Solothurn (B Slothurn Short)

Prettanku šautene:
Arsenal Solothurn-Arsenal S18-100,

Veids: Prettanku patronas

20x102 mm US M 39

Veids: Prettanku patronas

20x102 RB Marquar

Veids: Prettanku patronas

20x102 Vulcan Ares Experimental

Veids: Prettanku patronas

20x105 B (Swiss Solothurn SH) GR 1000

Veids: Prettanku patronas

20x105 MG-204

Veids: Ložmetēju patronas

20x106 mm Madsen

Veids: patronas

20x110 mm Hispano Suiza

Veids: Anti-aircraft

20x110 mm US Navy MK 100

Veids: Anti-aircraft

20x110 RB Oerlikon
Sniperu šauteness: Croatia RT20, Truvelo Sniper,
Prettanku šautenes: Oerlikon SSG36,

Veids: Prettanku patronas

20x113 mm (Lahti L34)

Veids: Prettanku patronas

20x118 R (20x118 French Navy Mod. 1893/95, Tube Cannon) GR 1000

Veids: ?

20x119 Madsen (20x120 mm Danish Madsen)
Prettanku šautene:
Madsen 1935, VKT

Veids: Prettanku šautenes

20x125 (20x124 Japanese)

Prettanku šautene:
Japan Type 97,

Veids: Prettanku patronas

20x125 mm Davy Crockett M 101

Veids: Anti-aircraft

20x128 mm Oerlikon KAA/B

Veids: Prettanku patronas

20x131 Davy Crockett Spotter

Veids: ?

20x135 Mauser MG 213 c

Veids: Ložmetēju patronas

20x135 mm

Veids: Prettanku patronas

20x138 B, RB (Solothurn Long)

The 20×138mmB cartridge or Long Solothurn was a type of ammunition used mainly for anti-aircraft and anti-tank weapons during World War II. The designation means the caliber was 20 mm, the length of the cartridge case was 138 mm and B indicates it was a belted case.

Veids: Prettanku patronas

20x138 Flab (K-38 Swiss, Furrer M 38)

Veids: Ložmetēju patronas

20x139 Hispano Suiza 820

Veids: ?

20x139 mm FMK (Swiss FMK)

Ložmetējs:
Rheinmetall RH202 Mk 20,

Veids: Ložmetēju patronas

20x140 B Wz.38 FK

Veids: ?

20x142 Japanese (IJA Type 98)

Prettanku šautene:
Japan Type 98

Veids: Prettanku patronas

20x142 R RES

Veids: ?

20x144 R (Bofors m/32)

Veids: Prettanku patronas

20x145 R Bofors

Prettanku ložmetējs
Bofors M 1940 (m/40),

Veids: Prettanku patronas

20x150 R

Veids: Prettanku šautenes

20x180 R Swedish

Šautenes:
Sweden Carl Gustaf pvg fm/42 (M 1942, 42),

Veids: Prettanku patronas

20x181 R Carl Gustaf M 42 (20x180 Swedish)

Veids: Prettanku šautenes

20x199 SR (1" US Navy)

Veids: patronas

20x22 R Belgian Subcaliber

Veids: ?

20x27 R Belgian Subcaliber

Veids: ?

20x42 B PAW-20 (B South African Grenade, Personal Assault Weapon)

Veids: Automātu patronas

20x45 R (Swiss Subcaliber)

Veids: Šauteņu patronas

20x59 R M 65

Veids: Šauteņu patronas

20x70 mm RB Becker

Veids: Prettanku patronas

20x70 mm RB Erhard

Veids: Prettanku patronas

20x72 B Oerlikon

Šautene:
Oerlikon SSG36,

Veids: Prettanku patronas

20x80 mm RB Oerlikon

Veids: Prettanku patronas

20x82 mm (20 mm Mauser MG 151/20. XCR 20 082 BGE 020.)

Snaiperu šautenes:,
Truvelo Sniper,

Veids: Ložmetēju un šauteņu

20x94 mm Japanese (IJA Ho-5)

Veids: Prettanku patronas

20x94 SR Hendricks Spotter

Veids: Prettanku patronas

20x99 R Soviet (SchVAK)

Šautenes:
Asepaja Helenius APH Rk97, Rk99,Rk20 ARM,

Veids: Prettanku patronas

.215 Steyr

Veids: Šauteņu patronas

.218 Bee (5,6x34 R Bee. .218 WCF, Winchester Bee), 5,5x33 R. SAA 0490.
Originally designed for use in the Winchester Model 65 lever-action rifle, the .218 Bee was at first hailed for its superior striking power and range to the .22 Hornet. The problem with the round is that striking power, however; when used against its intended targets (small game), it can ruin much of the meat upon a hit

Veids: Medību šauteņu patronas

.218 ICL Bobcat

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

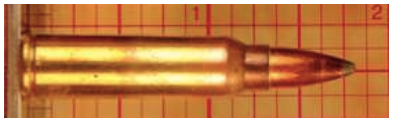
Veids: Medību šauteņu patronas

.218 K-Bee

Veids: Medību šauteņu patronas

.218 Mashburn Bee (.14 Masshburn Bee)

Art Mashburn developed the 218 Mashburn Bee in 1940, by case forming it in a Mashburn chamber, so no forming die was used. The improved 30 degree shoulder angle and small amount of extra powder helped the 218 Mashburn Bee increase velocity and energy over the 218 Winchester Bee.



Veids: Šauteņu patronas

.219 Brader Zipper

Veids: Šauteņu patronas

.219 Donaldson Wasp PDK (Prairie Dog Killer) ECRA-ECDV 06 048 BBC 20W

Veids: Šauteņu patronas

.219 Donaldson Wasp (5,7x43,6 6 mm),

The .219 Donaldson Wasp cartridge (.219 Wasp) was created in 1937 by Harvey Donaldson. It is based on the .219 Zipper case, which is in turn based upon the .25-35 Winchester case.[1] While popular amongst match shooters in the 1930s & 1940s it has fallen by the wayside in favor of cartridges such as the 6mm PPC, but is still held in high regard for its accuracy.

Veids: Šauteņu patronas

.219 Eargensplitten Loudenboomer

Veids: Šauteņu patronas

.219 Farr Zipper

Veids: Šauteņu patronas

.219 Gipson Wasp

Veids: Šauteņu patronas

.219 ICL Wolverine

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Medību šauteņu patronas

.219 Mashburn Zipper

Veids: Šauteņu patronas

.219 Newman Zipper

Veids: Šauteņu patronas

.219 Stingray

Veids: Medību šauteņu patronas

.219 Thor

Veids: Šauteņu patronas

.219 Zipper (5,7x49 R. .219 Winchester, WCF), 5,6x48 R. SAA 0715

.219 WCF. .219 Winchester Center Fire. .219 Winchester Zipper. This round was introduced in 1937, but never gained popularity, Winchester and Remington dropped manufacture of the round in 1962. The .219 Zipper is a rimmed cartridge designed primarily for lever-action rifles, but it is not an accurate and it loses velocity fast due to the round-nosed bullet.

Veids: Šauteņu patronas

.219 Zipper Ackley Improved

Interestingly the 219 Zipper started as a necked down wildcat of the 25-35 Winchester WCF until it was put in production from 1937 to 1964 by Winchester. The 219 Improved Zipper is basically a blown out 219 Zipper case with a much steeper angle on the case to neck, from 13 degrees to 26 degrees more powder and power.

Veids: Šauteņu patronas

.219 Zipper Improved 28-Deg. Shoulder

Interestingly the 219 Zipper started as a necked down wildcat of the 25-35 Winchester WCF until it was put in production from 1937 to 1964 by Winchester. The 219 Improved Zipper is basically a blown out 219 Zipper case with a much steeper angle on the case to neck, from 13 degrees to 26 degrees more powder and power.

Veids: Šauteņu patronas

.219 Zipper Improved 30-Deg. Shoulder

Interestingly the 219 Zipper started as a necked down wildcat of the 25-35 Winchester WCF until it was put in production from 1937 to 1964 by Winchester. The 219 Improved Zipper is basically a blown out 219 Zipper case with a much steeper angle on the case to neck, from 13 degrees to 26 degrees more powder and power.

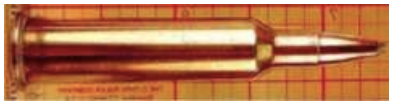
Veids: Šauteņu patronas

.219 Zipper Improved 40-Degree Shoulder

Interestingly the 219 Zipper started as a necked down wildcat of the 25-35 Winchester WCF until it was put in production from 1937 to 1964 by Winchester. The 219 Improved Zipper is basically a blown out 219 Zipper case with a much steeper angle on the case to neck, from 13 degrees to 26 degrees more powder and power.

Veids: Šauteņu patronas

.219 Zipper Lovell Improved



Interestingly the 219 Zipper started as a necked down wildcat of the 25-35 Winchester WCF until it was put in production from 1937 to 1964 by Winchester. The 219 Improved Zipper is basically a blown out 219 Zipper case with a much steeper angle on the case to neck, from 13 degrees to 26 degrees more powder and power.

Veids: Šauteņu patronas

.22 Ackley Improved Jet

Veids: Medību šauteņu patronas

.22 Ackley Improved Lowell ECRA-ECDV 06 041 BDC 30Wfv

Veids: Šauteņu patronas

.22 Adolph

Veids: Patronas

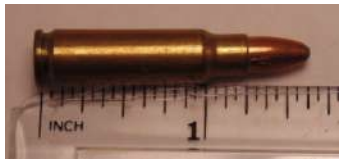
.22 Aguila Sniper (.22 SSS)

The .22 SSS cartridge is loaded with the heaviest .22 rimfire bullet in the world. It can be fired in any .22 LR caliber gun that is in good conditions. The trajectory of the .22 SSS exhibits a greater drop than that of a 22 LR ammunition loaded with 40 grain bullets, but it has a better residual velocity due to the higher inertia generated by its 60 grain bullet.

Veids: Šauteņu, revolveru, pistoļu patronas

.22 APG Carbine (5,7 mm Johnson, 5,6x33. Spitfire)

Šautenes:
Plainfield M 1 MOCO Carbine,



Veids: Šauteņu patronas

.22 BB Cap (5,6x7 mm. 5,7x7 R. .22 Bulleted Breech Cap), .22 BB.

Veids: Pistoļu

.22 Beast (5,56x45 mm)

This is the 6mm HAGAR necked down to .22" with no other changes

Veids: Šauteņu patronas

.22 Blue Streak

Veids: Šauteņu patronas

.22 BR Remington (.22 Bench Rest),

Veids: Šauteņu patronas

.22 Cal Caseless

Veids: Šauteņu patronas

.22 Carbine (5,56x33, 5,7x33 Spitfire .22 Gustafson SCHV) SAA0460

Veids: Šauteņu patronas

.22 Cattle Killer Matador (.22 Merlin Auto, 5,7x14 R),
XCR 06 013, CBR 020

Veids: Revolveru patronas

.22 CCC (.22 PMVF Controlled Combustion Chamberage)

The .22 CCC is the same as the .22 PMVF (Powell-Miller Venturi Freebore).

Veids: Šauteņu patronas

.22 Cheetah Magnum (5,7x50), .22 Cheetah Mk 1 40-Degree Shoulder
.22 Cheetah Magnum Mk II

Veids: Šauteņu patronas

.22 Cheetah Match I (6 mm CHeetah Match I 40-Deg.)

Veids: Šauteņu patronas

.22 Cheetah Match II (6 mm CHeetah Match II 28-Deg.)

Veids: Šauteņu patronas

.22 Claybirding (.22 L.R. Shot Claybirding .22 Skeet Ball)

Veids: Šauteņu patronas

.22 Colibri

Veids: ?

.22 Colt "Scamp" (5,56x29. EXP ML)
The Colt "SCAMP" Pistol and Cartridge were one of a few prototype cartridges and pistols tested to replace the M1911A1 in the early 1970s. As the requirement for accuracy led to the design of the 22 Scamp Cartridge, it was found the 5.56 caliber rifle cartridge was too hot for a handgun, and the 9-mm parabellum round had too relatively heavy a recoil

Veids: Pistoļu

.22 Colt IMP

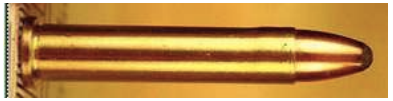
Veids: Nav informācijas

.22 Colt Mars

Veids: Šauteņu patronas

.22 Copper CF

This cartridge is used in the Thompson/Center Contender Pistol/Rifle.
It is a proprietary and wildcat Cartridge. It is also very close to the the obsolete 22 Maynard Centerfire.



Veids: Šauteņu patronas

.22 Creedmoor (.22 CM)

The 22 Creedmoor has been around since 2014 and is a necked down version of the 6.5 Creedmoor. It was specifically designed to handle heavier 22cal. bullets instead of just making a 22 cal. to see how fast it could go.

Veids: Šauteņu patronas

.22 Critser Comet

Veids: Šauteņu patronas

.22 Daisy V/L Caseless (.22 sin vaina)

Caseless .22 ammo made for the Daisy VL rifle which was produced 1967-1969. Only 19,000 standard and 5,000 presentation rifles were produced before Daisy ceased production due to rifle being deemed a true firearm versus the traditional BB guns Daisy is known for.

Veids: Šauteņu patronas

.22 Dardick Tround (plastic triangular case)

Veids: nav informācijas

.22 Dasher Bench Rest

Bench rest cartridge based on the 6mm BR case, necked to .22 and the shoulder angle increased to 40°

Veids: Šauteņu patronas

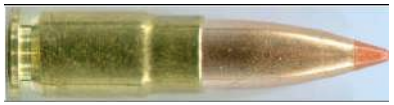
.22 Donaldson Wasp

Veids: Šauteņu patronas

.22 Durham Magnum

Veids: Šauteņu patronas

.22 Eichelberger Dart ECRA-ECDV 06 016, BDC 101



Veids: Šauteņu patronas

.22 Epperson Cricket (.22 Pokey, KTW, 5,56x15 mm)

Veids: Pistoļu patronas

.22 Extra Long (5,6x19 mm), .22 Extra Long European RF, Swiss FR, Long Switzerland. 5,7x18,4 R

This obsolescent round actually predates the .22 Long Rifle round, being introduced in 1880 as a blackpowder round. It was used in several rifles of various types, as well as some Smith & Wesson revolvers, but has not been listed in any major ammandition catalogs since 1935.

Veids: Šauteņu un revolveru patronas

.22 Extra Long (5,8x29,5 R. .22 Cooper Centerfire Magnum, CCM), .22-10 Maynard M 1882. SAA 0430.

This Caliber was the First Centerfire Cartridge, introduced in 1882 for the Maynard 1882 Single Shot Rifle. It was short lived and was replaced by the 22 WFC (Winchester Centerfire) which became the 22 Hornet.Loaded with a 45 Grain Lead Projectile and 8 to 10 grains of Black Powder.

Veids: Šauteņu patronas

.22 Extra Short RF XCR 06 008, CBR 030

Veids: Revolveru patronas

.22 Flea (AP 32 Auto)

Veids: Pistoļu patronas

.22 Francotte (5,7x19,3)

Veids:

.22 Francotte Auto (5,7x18 R. 6x18 R, 6 mm R Francotte, Automatic Carbine), SAA 0305. EB 018.

Veids: Pistoļu patronas

.22 French XPL Velo-Dog CF (6 mm Velo-Dog Automatic), .22 Velo- Dog Auto, Velo-Dog CF, Velo-Dog. 5,65x13. EB 307A.
This round was introduced in 1894, designed to be fired from the French Velo Dog revolver. The revolver passed out of favor quickly, but a number of Belgian and German revolvers also chambered the round over the years, and it was manufactured by several coandtries up to 1940. Today, only Fiocchi of Italy makes the 5.5mm Velo Dog round.

Veids: Revolveru patronas

.22 Garin

The Garin SureStrike System is a complete line of five highly efficient and accurate cartridges designed for varmint, small game and target pursuits. Differing only by specific neck diameter and identical from the neck down, these cartridges are based on the .30 caliber M-1 Carbine case

Veids: Šauteņu patronas

.22 Gerby SR

Veids: Šauteņu patronas

.22 Harvey Kay-Chuk

Veids: Šauteņu patronas

.22 Hawk
Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.22 Homologous Electric Primer (5,7x51,8. .22 Homologous, NATO), SAA 760.
.22 Homologous Mechanical Primer (5,7x51,8. .22 Homologous, NATO), SAA 760.

Veids: Šauteņu patronas

.22 Hornet (5,6x36 R. 5,6x35 R. .22 M-65, K-Hornet, Hornet Ackley), WRA Hornet. WCF Improved. Winchester Hornet. .22-13-45 Winchester. .22x36 mm R. 5,56x35 R Vierling. 5,6 Vierling. SAA 0510. DWM 578 539. EB 303. GR 803.
This round was based on the black powder .22 Winchester Centerfire round. It is a high-velocity round designed for varmint and small game shooting.

Veids: Šauteņu patronas

.22 Hornet Improved

Veids: Šauteņu patronas

.22 ICL Gopher

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.22 IHMSA (International Handgun Metallic Silhouette Asociation)

Veids: Šauteņu patronas

.22 Jet

Veids: revolveru patronas

.22 Jet Improved

Veids: Šauteņu patronas

.22 JGR Magnum Rimmed (5,5x19 RR) SAA 0310

Veids: Pistoļu patronas

.22 JGR Semi Rimmed (5,5x19)

Veids: Pistoļu patronas

.22 Joyce Short ECRA-ECDV 05 011 CBC 060

Veids: ?

.22 K-Savage

Veids: Šauteņu patronas

.22 KE Hornet (5,7x35,4 R. .22 Hornet Short),

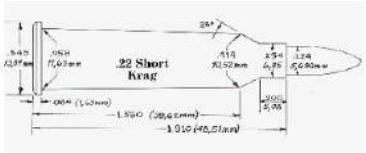
Veids: Šauteņu patronas

.22 Kilbourn Hornet (22 K Hornet),

The 22 K- Hornet was developed by Lysle Kilbourn in 1940, and shows improvement over the 22 Hornet used in the Thompson Centerfire Contender. It is made by blowning out and"fireforming" the 22 Hornet Cartridge, which is an extensive process.

Veids: Šauteņu patronas

.22 Krag Short



Veids: Medību šauteņu patronas

.22 Krag Short-Short (.22 KSS)

Veids: Medību šauteņu patronas

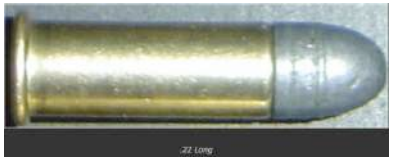
.22 Lindahl Chucker Rimless (.22 Lindl Chucker),

Veids: Medību šauteņu patronas

.22 Lindahl Super Chucker (.22 Lindl Super Chucker),

Veids: Šauteņu patronas

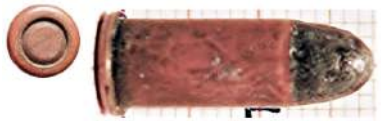
.22 Long (5,7x14. .22 LR Z, Lang, Zimmer), 5,6x15 R. .22 Long RF, Largo. 5,6 mm Long-Lang_Largo.



..22 Long is a variety of .22 caliber (5.56 mm) rimfire ammunition. The .22 Long is the second oldest of the surviving rimfire cartridges, dating back to 1871, when it was loaded with a 29 grain (1.9 g) bullet and 5 grains (0.32 g) of black powder, 25% more than the .22 Short it was based on. It was designed for use in revolvers, but was soon chambered in rifles as well. The .22 Long Rifle.

Veids: revolveru, šauteņu patronas

.22 Long Revolver CF (.22 Long CF, .22-3-30 Revolver .22 British Rifle) EB 304



Veids: Revolveru patronas

.22 Long Rifle CCI Stinger (5,6x18 R, .22 Spit, Spitfire, Super Max, Viper, XPediter, Yellow Jacket), 5,7 mm Johnson. MMJ 5,7 mm Johnson. 5,65x18 R. .22 LR Stinger. .22 Fderal Spitfire This cartridge is an evolution of the 22 LR with which it maintains a complete interchangeability. It was offered for sale in 1977. The case is longer than the .22 LR , but the ball is shorter, so that the total length does not vary and all rifles and pistols can use it without problems.

Veids: Patronas

.22 Long Rifle CF Fiocchi (5,6x15 R. .22 LR CF, LR Winchester CF), SAA 0270. EB 305.

Veids: šauteņu patronas

.22 Lowenstein Luger (5,5x21 mm) XCR 06 021 BGC 20W

Veids: Patronas

.22 LR (5,6x15 R. .22 lfb), .22 Short Magnum RF, Winchester American. 5,6 mm Long, Long Rifle Rimfire, Long RF. 5,6x16 R.

Veids: Mazkalibra patronas

.22 LR Grenaille

Veids: Šauteņu patronas

.22 LR HS (.22 Long Rifle Hi-Speed), .22 LR HV (.22 Long Rifle High Velocity).

Veids: Šauteņu, revolveru un pistoļu patronas

.22 LR Hyper Velocity (Long Rifle Stinger),

Veids: Šauteņu, revolveru un pistoļu patronas

.22 LR Schrot, (Long Rifle Shot Claybirding)
Hunting and Sporting Rifles and carbines: Remington 572BDL ‘‘Fieldmaster‘‘, 581-S ‘‘Sportsman‘‘. ERMA EG712.
Winchester 9422 ‘‘Walnut‘‘.Pistoles: Walther OSP2000.

Veids: Šauteņu, pistoļu patronas

.22 Mashburn Bee

Veids: Šauteņu patronas

.22 Matador (5,6x9 R),

Veids: Revolveru patronas

.22 Maynard M 1882 (Extra Long)

Veids: Šauteņu patronas

.22 McCREA Bumblebee

Based on the 218 Bee case.

Veids: Šauteņu patronas

.22 MJR,

Pistoles:
Peters Stahl PKC,

Veids: Pistoļu

.22 Newton (.22 NEWT), .228 Newton.
Originally designed in 1913 for Fred Adolph, the .30 Newton was at first called the Adolph Express. When Charles Newton began producing his own rifles, he changed the name to .30 Newton. The rounds were manufactured for Newton by Western Cartridge. Unfortunately, when Newton’s company failed, the cartridge did too

Veids: Šauteņu patronas

.22 Niedner Rimmed Magnum

The .22 Niedner Magnum was developed in the early 1900's by Adolph O. Niedner, famous high-velocity cartridge designer credited among other things for the speedy .25 caliber wildcat that would eventually become standardized by Remington as the .25-06.

Veids: Medību šauteņu Šauteņu patronas

.22 Nosler (5,56x45 RR)

Approaching 22-250 velocities in a significantly smaller package the 22 Nosler yields 25% more case capacity than the 223 Rem/ 5.56 NATO, resulting in 14% more velocity and 30% more energy at the muzzle. The effortless two-step

Veids: Šauteņu patronas

.22 Oresky (5,56x33 mm) ECRA-ECDV 06 033, BGC 10W

One of the line of .22cal cartridges based on the 30 M1 Carbine case.

Veids: Medību šauteņu Šauteņu patronas

.22 Patrick

Veids: Šauteņu patronas

.22 PDK

Designed by Roy Winnett of Minamora Illinois. PDK = Predator Dog Killer

Veids: Medību šauteņu Šauteņu patronas

.22 Picra XCR 06 036, BBC 10W

Veids: Pistoļu patronas

.22 PPC USA (5,7x39. .22 US PPC Bench Rest), .22 Pindell-Palmisano Cartridge, PPC US. 5,7x38,3. SAA 0525.

This round was developed in 1974 as a wildcat benchrest round based on the .220 Russian round (itself a necked-down version of the 7.62mm Kalashnikov round). It remained a wildcat round for almost 15 years,

Veids: Šauteņu patronas

.22 R -2 Lowell (.22 "2R" Lowell, .22-3000 Improved)
ECRA-ECDV 06 042 BBC 51W

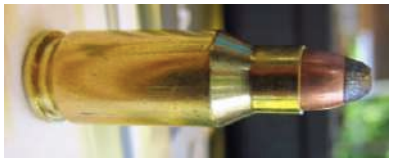
Veids: Šauteņu patronas

.22 R-C Maxi (5,56x41 R)

Veids: Šauteņu patronas

.22 Reed Express

The .22 Reed Express is a Wildcat cartridge that is created by taking 7.62x25mm Tokarev Cartridge and necking it down to except a .22 Caliber projectile. The .22 Reed Express was created originally for use in the CZ-52 Semi-Automatic pistol, but has been used in additional firearms such as the M1911 and the Beretta 92FS by switching out the barrel



Veids: Poistoļu patronas

.22 Remington Auto (5,6x17, .22 Remington Automatic),

Virtually identical to the .22 Winchester Auto, this round was first designed for the Remington Model 16 semiautomatic rifle. it was designed for the same purpose as the .22 Winchester Auto and for the same type of weapon, and was used only in the Model 16. The round was discontinued in 1928, and is very hard to find

Veids: šauteņu patronas

.22 Remington Jet CF, (5,6x32 R. .22 RCFM), .22 Remington Jet Magnum M 1961, Centerfire Magnum, Jet. 5,6x32,5.

This round was developed from wildcat rounds such as the Harvey .22 Kay-Chuk and others that were based on the .22 Hornet. It was developed for revolvers, but the only revolver ever chambered for it was the Smith & Wesson 53.

Veids: Revolveru patronas

.22 Rook

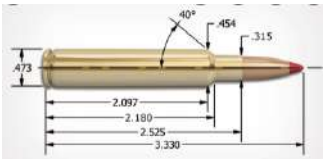
Šautenes:
Sauer A1 Tell (Stalking, Under Lever)

Veids: Šauteņu patronas

.22 Sabre

Veids: Šauteņu patronas

.22 Savage Ackley Improved



Veids: Šauteņu patronas

.22 Savage Hi-Power Improved (High Power, HP, 5,6x52 R),
DWM 536, 545

Veids: Šauteņu patronas

.22 Short (5,6x10 R. 5,65x9,6 R .22 Short Revolver CF . 230), SAA 0185. EB 307.
Remington Zig-Zag (Peperbox, Elliots Pocket Revolver), Derinnger Revolveri: Remington Zig-Zag (Peperbox, Elliots Pocket Revolver), Reid Derringer My Friend,

Veids: revolveru patronas

.22 Short (5,6x11. .22 Kurz), This is the oldest American modern-style cartridge, having been in production since 1857. The round was originally intended for self-defense, but rapidly proved inadequate for that purpose, and was converted to a gallery round – one that is intended for short-range target shooting, mostly indoors. It is still used in some Olympic and other international target competitions. Most bolt-action, pump-action, and lever-action weapons chambered for .22 Long

Veids: Mazkalibra patronas

.22 Short Magnum Rimfire (5,7x17. .22 ILARCO), .22 Winchester Magnum Rimfire Short, WMRS.
The .22 ILARCO was designed in 1987 as an experimental round for the American-180 rimfire submachinegun. It is basically a hot-loaded .22 Long Rifle round, with the heavier bullet of the .22 Winchester Magnum Rimfire round and a strengthened .22 Long Rifle case with much more propellant. This was done to increase the power of the American-180, which could not chamber .22 WM

Veids: Mašīnpistoles

.22 Short RF (5,6x10,5 R. .22 Short, S&W RF. .230 Short RF),
.230 German Short RF, Revolver RF. 5,6 mm Short RF. .22 Kurz.
XCR 06 010 CBR 010

Veids: Revolveru patronas

.22 Snapper Long RR

Veids: Šauteņu patronas

.22 Snipe

Šautene:
Jarrett Custom,

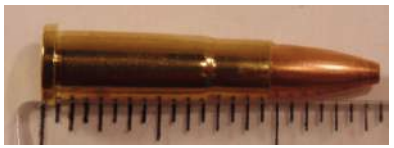
Veids: Šauteņu patronas

.22 Sniper Subsonic XCR 06 010, CBS 010

Veids: Šauteņu patronas

.22 Squirrel (5,5x24 R)

Šautene:
Cooper Arms Model 38,



Veids: Šauteņu patronas

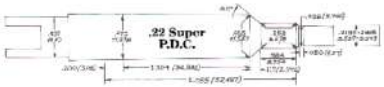
.22 Stinger (Extra Long LR Stinger, ,22 lfb Stinger)

Veids: Šauteņu patronas

.22 Super Jet (5,56x33 mm)

Veids: Šauteņu patronas

.22 Super PDC



Veids: Šauteņu patronas

.22 Taranah (Taranah Hornet RR)

This is an "improved" 22 Hornet case that was shortened and necked to be able to use longer bullets.

Veids: Šauteņu patronas

.22 TCM (Tuason-Craig Magnum)
Armscor debuted their new 22 TCM round at the 2012 SHOT Show earlier this year, it's basically a .223 bullet in a necked down 9mm case that fires a 40 grain bullet at around 2,100 feet per second. Armscor already has a few 1911s chambered for the new 22 TCM round

Veids: Šauteņu un pistoļu patronas

.22 TMC Micro-Mag

Pistoles:
Armscor Micro-Mag

Veids: Pistoļu

.22 Tokarev (5,5x25,3 R) ECRA-ECDV 06 025, BGC 090

Veids: Pistoļu patronas

.22 Tom Cat

Veids: Šauteņu patronas

.22 Ugalde

Veids: Šauteņu patronas

.22 Varminter (.22 WOS, Wotkins Original Swift, .22-250 Varminter, 5,6x48,5mm, 5,6x49 Remington)

This is the predecessor to the 22-250 Remington.One of the oldest of the .22 high velocity cartridges and very efficient with a wide variety of bullets and powders

Veids: Medību šauteņu Šauteņu patronas

.22 Varminter Jr.

Veids: Šauteņu patronas

.22 VT (VarTag)

Veids: Šauteņu patronas

.22 VTT (VarTag Turbo)

Veids: Šauteņu patronas

.22 Waldo G (Waldog)

Šautene:
Kelbly's Precision Inc. Stolle Panda Single Shot

Veids: Šauteņu patronas

.22 Wasp

Veids: Šauteņu patronas

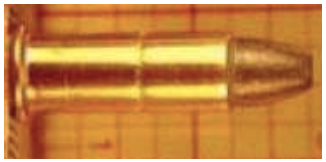
.22 Williams

Veids: Patronas

.22 Wincester Centerfire (5,6x35 R. .22 WCF, Winchester CF Single Shot), .22-13-45 Winchester. 5,5x35,5 Vierling. 5,6x35 R Vierling. 5,6 mm R Vierling. DWM 539. GR 803. SAA 0505A. EB 308.

Veids: Šauteņu patronas

.22 Winchester Auto RF (5,6x17 R. .22 Remington Rimfire Automatic), .22 Winchester Automatic Smokeless.
This round was used only in the Winchester M-1903 semiautomatic rifle. It had a long life, but was finally dropped from production in the 1970s, even though it was pronounced obsolete in 1932. It was designed at a time when blackpowder rounds were still somewhat common, and meant to be able to be used with nothing but the then-new smokeless powder.



Veids: šauteņu patronas

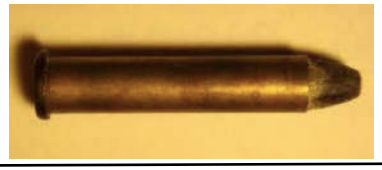
.22 Winchester Magnum Rimfire (5,6x27 R. .22 WMR, Magnum), 5,6x26 R. 5,6 mm Winchester Magnum RF.
The .22 WMR was introduced in the 1959 by Winchester, and it was the only successful rimfire cartridge introduced in the 20th century. The .22 WMR uses a larger case than the more popular .22 Long Rifle, both in diameter and length. The .22 WMR's case is thicker, allowing higher pressures

Veids: Mazkalibra patronas

.22 Winchester RF (5,7x24 mm. .22 Remington Special SPL, WR, RS, WRF), 5,6x24,5 R .22 Winchester Rimfire. 5,6 Win Auto RF. .22 Winchester RF Automatic. This (not to be confused with the Winchester Magnum Rimfire) round was introduced in 1890 for the Winchester 1890 pump-action rifle. Originally, Winchester used a flat-nosed bullet, and Remington used a round-nosed bullet and called it the .22 Remington Special; later, this distinction was lost as Winchester went to a round-nosed bullet.

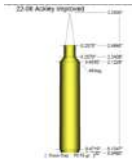
Veids: šauteņu, revolveru patronas

.22 X-Long Maynard (Extra long)



Veids: Šauteņu patronas

22-06 Ackley Improved (22/06)



Veids: Šauteņu patronas

.22-06 Duplex XPL (5,6x74,6. .22-30-06 Multi-Ball), .22-06 Duplex XPL Salvo Project. SAA 0905.
During the 1950s, the US Army ran a series of programs trying to find a better solution for infantry rifles than firing single semiauto bullets. These projects (including SALVO, SALVO II, and SPIW) would include experiments with multiple barreled rifles, burst firing rifles, flechette firing weapons, and multiplex cartridges.

Veids: Militārās patronas

.22-06 Easling (.22/06 Easling),

Veids: Šauteņu patronas

.22-06 Improved 28-Deg. Shoulder (.22/06),

Veids: Šauteņu patronas

.22-06 Improved 30-Deg. Shoulder (.22/06),

Veids: Šauteņu patronas

.22-06 Improved 40-Deg. Shoulder (.22/06),

Veids: Šauteņu patronas

.22-06 Short (.22/06 Short),

Veids: Šauteņu patronas

.22-15-60 Stevens (5,7x50,7 R. 5,6x51 R Stevens), .25-14-60. .22/15/60. .22/15-60 SAA 0755

The 22-15-60 Stevens was designed by Charles H. Herrick and introduced in 1896 for the Stevens number 44 and 44 & 1/2 Single Shot Rifles.

Veids: šautenes

.22-20 Harwood Hornet

Possibly one of the first wildcats ever made and dates from around the 1890's. It was developed by gunsmith Reuben Harwood and based on the 25-29 Single Shot case

Veids: Šauteņu patronas

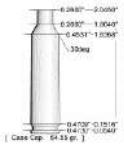
.22-240 Johnson Special (.22/240)

Veids: Šauteņu patronas

.22-240 Weatherby (.22/240 WBY),

Veids: Šauteņu patronas

.22-243 Middlestead (.22/243),
Medību un sporta šautenes bises un karabīnes
Accuracy International Varmint



Veids: Šauteņu patronas

.22-243 Winchester (.22/243),

As soon as the 243 Winchester was launched in the 1950's and cheap brass became available, wildcatters began necking the 243 Win down to .22 cal. There are two major versions of the 22-243 Win. The first one is the standard 243 necked to .22 cal with no other changes and the second is the 22 Middlestead, which has a 30 degree shoulder.

Veids: Šauteņu patronas

.22-250 Remington (5,6x49 Remington. .22/250 Rem), .22 Varminter,
22-250 Ackley Improved, Rimmed, Wotkyns Original Swift (WOS). 5,6x48,5 Remington. 5,7x48. .22-250 Sniper. .17 Flintstone. 5,6 mm Ultra Rapid. SAA 0670. This cartridge was developed in 1965 to be one of the calibers for the Remington 700 rifle. The .22-250 actually began life as a wildcat round, based on the .250 Savage,

Veids: Šauteņu patronas

22-250 Remington Etronx (Electric Primed)
Remington introduced the Electric Primed "Etronx" in the mid to late 1990's, in three calibers loaded by the factory, 220 Swift, 22 -250 Remington, and 243 Winchester. The case, propellant and bullet are conventional components, the difference is in the primer, the EtronX system utilizes a patented technology to electronically discharge the round.

Veids: Šauteņu patronas

.22-250 Shannon Improved (.22/250),

Veids: Šauteņu patronas

.22-256 Winchester (.22/256),

Veids: Šauteņu patronas

.22-284 Winchester (.22/284)

This is the 6.5-284 Win case necked down to .22cal. that was developed by Callum Ferguson and is capable of reaching 5,000 fps

Veids: Šauteņu patronas

.22-30/40 Krag (.22/30-30. .22-30-40),

Veids: Šauteņu patronas

.22-303 British (.22/303),

Veids: Šauteņu patronas

.22-303 British Improved 40-Deg. Shoulder (.22/303)

Veids: Šauteņu patronas

.22-303 Sprinter (.22/303, 303-22),

Veids: Šauteņu patronas

.22-303 Varmint-R (.22 Varmint-R)

Veids: Šauteņu patronas

.22-308 Winchester (.22/308),

Veids: Šauteņu patronas

.22-350 Remington Magnum (.22/350)

Veids: Šauteņu patronas

.22-357 Magnum 23-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-357 Magnum 30-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-357 Magnum 40-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-357 Max 23-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-357 Max 30-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-357 Max 40-Deg. Shoulder (.22/357)

Veids: Šauteņu patronas

.22-40 (.22/40)

Veids: Šauteņu patronas

.22-4000 Sedgley (.22/4000 , 5,6x58 mm, Scherring),

Veids: Šauteņu patronas

.22-4000 Varmiter (.22/4000),

Veids: Šauteņu patronas

.22-44 Herrety Magnum (.22/44)

Veids: Šauteņu patronas

.22-45 (.22/45)

Veids: Šauteņu patronas

.22-6 mm Remington (6 mm-22 Rem. .226),

Veids: Šauteņu patronas

.22-6 mm Remington (6 mm-22 Rem),

6mm Remington case necked to .22 cal. This is effectively the same as the 224 Texas Trophy Hunter with minor shoulder differences

Veids: Šauteņu patronas

.22-6 mm Remington Improved 30-Deg. Shoulder
6 mm-22 Rem. .22/6.

Veids: Šauteņu patronas

.22-6 mm Remington Improved 40-Deg. Shoulder
6 mm-22 Rem. .22/6.

Veids: Šauteņu patronas

.22-6-40 Contender (.22/6/40. .22/6-40) ECRA-ECDV 06 026, BBC 060W

Veids: Pistoļu patronas

.22-6,5 Mannlicher Schoenauer (.22/6,5 MSch),

Veids: Šauteņu patronas

.22/17 Dumhard (4,3x15,6 R Dumhard),

Veids: Nav informācijas

.22/222 Humbert Short Range (5,5x43. .22-222), 5,6x43

Veids: Mazkalibra patronas

.22/243 Middlestead (.22-243),

Rifle:
Accuracy International Varmint

Veids: Šauteņu patronas

.22/30 Duplex T65 (Light Rifle, .22/308, .22/7,62 NATO)
XCR 06 063, BGC 010

Veids: Šauteņu patronas

.22/30 Homologous (.22 NATO, .22/308 XPL US, 5,56x51 mm)
XCR 06 052, BGC 030

Veids: Šauteņu patronas

.22/30-06 Accelerator (7,62x63), DWM 379E. GR 984. .22 Accelerator. SAA 3275.

Veids: Šauteņu patronas

.22/30-30 Ackley Improved 40-Degree Shoulder

Veids: Šauteņu patronas

.22/30-30 Ashurst (.22 Ashurst)

Veids: Šauteņu patronas

.22/30-30 Winchester (.22-30-30),

Veids: Šauteņu patronas

.22/3000 Griffin & Howe (5,7x41 R. .22 Lovell),
.22-3000 Lovell. . 22 Lovell R-2. .22-R Lovell Maximum. SAA 0565.
Medību un sporta šautenes bises un karabīnes
Griffin & Howe Sharps Borchardt Custom

Veids: Šauteņu patronas

.22/6 mm Remington JN (.224 Texas Trophy Hunter, TTH),
6 mm-22 Rem. .22-6. XCR 06 056, BGC 10W

Veids: Šauteņu patronas

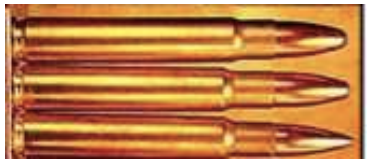
.220 Coyote,
Medību un sporta Šautenes un karabīnes
Jarrett Custom,

Veids: Šauteņu patronas

.220 Donaldson Ace

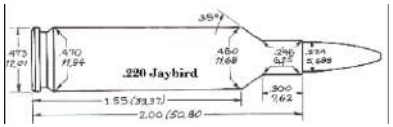
Veids: Šauteņu patronas

.220 Howell (5,5x62mm)



Veids: Šauteņu patronas

.220 Jaybird,
Medību un sporta Šautenes un karabīnes
Jarrett Custom,



Veids: Šauteņu patronas

.220 K-Remington

Veids: Šauteņu patronas

.220 K-Swift

Veids: Šauteņu patronas

.220 Short Swift Improved Sapergia (.22 SSImp, .220 SSIS) ECRA-ECDV 06 040 BDC 10W

Veids: Šauteņu patronas

.220 Swift (5,7x56 SR, .220 Winchester Swift), 5,6x56. SAA 0805

This cartridge was introduced in 1935 as a new chambering for the Winchester Model 54 rifle. Winchester no longer makes rifles in this chambering, but several others do, including Savage, and Ruger. The .220 Swift began as a .250-3000 Savage round necked down to .22 caliber, but final production was based on the 6mm Lee Navy cartridge

Veids: Šauteņu patronas

.220 Swift Ackley Improved

Veids: Šauteņu patronas

.220 Swift PMVF

Veids: Šauteņu patronas

220 Swift Remington Etronx (Electric Primed)

Remington introduced the Electric Primed "Etronx" in the mid to late 1990's, in three calibers loaded by the factory, 220 Swift, 22-250 Remington, and 243 Winchester. The case, propellant and bullet are conventional components, the difference is in the primer, the EtronX system utilizes a patented technology to electronically discharge the round.

Veids: Šauteņu patronas

.220 Swift Shannon Improved

Veids: Šauteņu patronas

.220 W-W Arrow (.22 Wotkins - Wilson Arrow),

Veids: Šauteņu patronas

.220 Weatherby Rocket (.220 WBY Rocket),

Veids: Šauteņu patronas

.220-257 Gipson (.220/257. .220 Gipson)

Veids: Šauteņu patronas

.220-303 British (220/303 British, Shannon),

Veids: Šauteņu patronas

.221 Remington Fireball (5,56x35,4. .221 IMP), .14 Walker. 14/221 Walker. .221 Fireball. 5,56x36, 5,6x35 R. B-309, SA 0495.

This round was designed specifically for the Remington XP-100 target pistol. It is still largely used by single-shot target pistols, but was briefly considered for the abortive "Arm Gun" submachinegun. It is basically a shortened version of the .222 Remington, and is designed to expand quickly upon impact with flesh.

Veids: Šauteņu patronas

.221 Remington Improved 30-Deg. Shoulder

Veids: Šauteņu patronas

.221 Remington Improved 40-Deg. Shoulder

Veids: Šauteņu patronas

.222 1/2

Veids: Šauteņu patronas

.222 DMI (5,5x43,5 DMI) XCR 06 044, BGC 40W

Veids: Šauteņu patronas

.222 Eichhorn Lynx

Veids: Šauteņu patronas

.222 Haney (5,5x43 mm)

Veids: Šauteņu patronas

.222 Rand Super (.222 R Super Rimmed),

The .222 Rimmed was developed using the original .222 Remington case as a basis to provide a suitable cartridge alternative for the huge number of surplus .310 Martini Cadet rifles available in Australia in the 1950s. The Super Cartridge Co (Maribyrnong, Melbourne, Victoria) manufactured ammunition and cases and the 222 Rimmed was a popular hunting and target cartridge.

Veids: Šauteņu patronas

.222 Remington Improved 30-Deg. Shoulder

Veids: Šauteņu patronas

.222 Remington Kilbourn Improved

Veids: Šauteņu patronas

.222 Remington Magnum (5,7x47. .224 Springfield, .22 XPL), .222 Magnum. .22 RM. .224 US XPL Springfield. SAA 0655A. .222 US XPL Springfield . .22 XPL. XCR 06 047 BGC 010. The .222 Remington Magnum was a short-lived commercially produced cartridge derived from the .222 Remington. Originally developed for a US prototype military rifle in 1958, the cartridge was not adopted by the military, but was introduced commercially in sporting rifles.

Veids: Šauteņu patronas

.222 Remington Magnum Ackley Improved

Veids: Šauteņu patronas

.222 Remington Magnum Improved (RM)

Veids: Šauteņu patronas

.222 Remington Magnum Improved 30-Deg. Shoulder

Veids: Šauteņu patronas

.222 Remington Magnum Improved 40-Deg. Shoulder

Veids: Šauteņu patronas

.222 Remington Magnum Improved 45-Deg. Shoulder

Veids: Šauteņu patronas

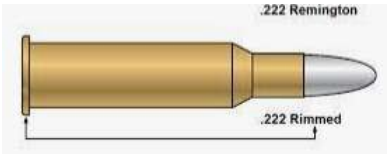
.222 Remington Rimless (5,7x43 Sako, Remington. .222 Magnum, .22 Remington), Triple Deuce. Treble Two. DWM 614 624 SAA 0580. The .222 Remington was originally developed in 1950 for the Remington 722 bolt-action rifle. It quickly became popular with target shooters and varmint hunters, though by the early 1990s it had lost most of that popularity to the .223 Remington (civilian version of the 5.56mm NATO) round. It is basically a scaled-down .30-06 Springfield

Veids: Šauteņu patronas

.222 Remington Special (5,56x45 Armalite. .223 Armalite, Wambee), 5,6x45 Remington. .222 SPL. DWM 641 642 643. SAA 0640.

Veids: Šauteņu patronas

.222 Rimmed (5,7x43 R. .222 R Remington, Rimmed), SAA 0590.Šautenes: Sportco Mod. 33



Veids: Šauteņu patronas

.222 Short Magnum Special

Veids: Šauteņu patronas

.222-35 (.222/35)

Veids: Šauteņu patronas

.222-40 (.222/40)

Veids: Šauteņu patronas

.223 Ackley Improved

Based on the 223 Remington case with a 40° shouder

Veids: Šauteņu patronas

.223 Hawk (5,7x32,8),
Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.223 PPC (5,56x44 mm)

One of the predecessors to the 22 PPC, this one being based on the 223 Remington case, with a longer shoulder and steeper neck

Veids: Šauteņu patronas

.223 Remington Improved 30-Deg. Shoulder

Veids: Šauteņu patronas

.223 Remington Improved 40-Deg. Shoulder

Veids: Šauteņu patronas

.223 Scorpion (5,56x32 mm)

Based on the .30M1 case and resembles a 5.7mm MMJ, but with a more gentle shoulder.

Veids: Šauteņu patronas

.223 Short (5,56x28,5 mm)

Relatively new wildcat

Veids: Šauteņu patronas

.223 Timbs (7,62x25 Accelerator)

The .223 Timbs was developed by Joseph Timbs. It is the American answer to the proprietary .224 BOZ, bringing the CZ-52 into the new millennium. The .223 Timbs is a special loading of the 7.62x25mm round for use only in the CZ-52 pistol. ONLY!

Veids: Pistoļu patronas

.223 Winchester Short Magnum (5,7x42. .223 WSM),
XCR 06 042. BRC 010.
Medību un sporta šautenes bises un karabīnes Winchester M 70 Super Shadow, Browning A-Bolt (Composite Stalker, mountain, Varmint Stalker), Olimpic Arms K8Mag Targetmatch Magnum,

Veids: Šauteņu patronas

.223 Winchester Super Short Magnum (5,7x42. .223 WSSM),

The .223 WSSM was introduced in 2003 by the Browning Arms Company, Winchester Ammunition, and Winchester Repeating Arms Company. It is a shortened .300 WSM (Winchester Short Magnum) case necked down to accept a .224 caliber bullet. The .223 designation is a reference to the popular .223 Remington. It is currently the fastest production .22 caliber

Veids: Šauteņu patronas

.223 Wylde, (5,56 NATO, 5,56x45. .223 Remington)

The Wylde is more of a chambering than a cartridge. RRA's Wylde chambering basically lets accuracy-conscious AR15 users freely/safely practice with relatively inexpensive 5.56 NATO ammo, and use niche loadings in either .223-only offerings (ie many hunting/varmint rounds and Federal's Bonded Tactical product) or the sometimes hotter NATO-spec cartridges

Veids: Šauteņu patronas

.223/4 mm Accelerator (4x45), DWM 641 642 643. SAA 0640A.

Veids: Patronas

.224 Allen Magnum,

Veids: Šauteņu patronas

.224 AR (5,6x39 mm) ECRA-ECDV 05 039 BGC 40W

Veids: Šauteņu patronas

.224 Boz (5,7x23 R), 5,56x23

The .224 BOZ round is a little-known and little-used round; Civil Defence Supply in England, who makes the round and the weapons which fire them, has seen little sales for these products. Only two weapons are designed to fire the round, a modified Glock 20 pistol (the G-224) and a modified MP-5 submachinegun (the MP5-224).

Veids: Pistoļu patronas

.224 Carlson Super Varminter

Veids: Šauteņu patronas

.224 Clark

Veids: Šauteņu patronas

.224 Critser Comet Magnum

Veids: Šauteņu patronas

.224 Donaldson Ace

Veids: Šauteņu patronas

.224 Durham Jet

Veids: Šauteņu patronas

.224 Eden

Veids: Šauteņu patronas

.224 Gipson

Veids: Šauteņu patronas

.224 GNR (.224 Reeder)

224 GNR. This varmint cartridge is simply a 357 Maximum necked down to 224. The velocities will run right along with the 222. Intended for the Contender, it is also available in stretch frame revolver.

Veids: Šauteņu patronas

.224 Harvey K-Chuck (Kay-Chuck. 5,7x33, Kaychuk)

The .224 Harvey Kay-Chuk is the product of firearms expert Jim Harvey, who developed it in 1956. It is still considered a wildcat, though it does have broad appeal among a lot of handgun hunters, due to its flat trajectory, low recoil, and surprising power for its size. Few revolvers have been designed for the .224 Harvey Kay-Chuk, and the round was produced in small lots;

Veids: Revolveru patronas

.224 ICL Benchrester

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.224 ICL Marmot

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.224 Jameson Baby

Veids: Šauteņu patronas

.224 K Krag (5,6x43 mm) ECRA-ECDV 06 056 BBC 40W

Veids: Šauteņu patronas

.224 McDonald

Resembles the 22 Dasher, but with a longer body and shorter neck. The goal of this exercise is to get as much speed as possible from the case/bullet.

Veids: Šauteņu patronas

.224 Nickal (5,6x43 mm) ECRA-ECDV 06 043 BGC 40W

Veids: Šauteņu patronas

.224 Pfiefer Rocket RR

Veids: Šauteņu patronas

.224 Plumber

Veids: Šauteņu patronas

.224 Stark (5,7x32,6 R, .22 Stark. 5,6x32,6 Stark),

Veids: Patronas

.224 Texas Trophy Hunter

The 224 TTH was introduced by the Texas Trophy Hunters Association in 2000, but it was taken from an old idea that dates back to 1964 when Kenneth Clark of Madera, California developed the original cartridge that was based on the 257 Roberts case necked down to .22cal.

Veids: Šauteņu patronas

.224 V (5,56 V, 5,56x23,5)

Though currently fired only by the Swiss ASAI MTE-V and MTE-VA pistols, the .224V round was actually developed in the Czech Republic by the Caliber Prague Organization. The .224V round is essentially a 7.62mm Tokarev round necked down to accept a shortened 5.56mm NATO bullet

Veids: Pistoļu patronas

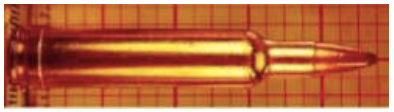
.224 Valkyrie (5,6x41)

The 224 Valkyrie (5.6×41 mm)[5] cartridge is a .22 caliber rimless bottlenecked intermediate rifle cartridge, developed by Federal Premium Ammunition to rival the performance of the .22 Nosler, while still compatible with modern sporting rifles.[4] .224 Valkyrie uses the same bullet diameter as 5.56×45mm NATO, but has a shorter case

Veids: Šauteņu patronas

.224 Weatherby Magnum (5,7x49. .224 WBY Mag), .224 Magnum, Weatherby, Weatherby Varmintmaster. 5,7x49 BR. SAA 0710

This round was the product of a long research process, beginning with the .220 Weatherby Rocket wildcat round, progressing to the .224 Varmintmaster, and ending up with the .224 Weatherby Magnum. The main delay in introduction of the round was the lack of a suitable rifle to fire the round. It eventually ended up in a reduced-action Weatherby Mark V, but this rifle is no longer built,



Veids: Šauteņu patronas

.224 Winchester XPL E2 (5,56x45), SAA 0625

The Winchester .224 Experimental cartridge was Winchester's design for the 1957 trials before the adoption of the US M 16 Rifle. The E2 case was 45 mm long vs the E1 case at 43mm long, to increase case capacity to decrease pressures. It was one of the experiments in the Mid 1950s and early 1960s by the USA and NATO to develop a new Service Rifle Cartridge.

Veids: šauteņu patronas

.224/6 mm Remington (6 mm-224 Rem. .224-6),

Šautenes:
Mauser Mod. 10 Varmint,

Veids: Šauteņu patronas

.225 JAWS Micro Magnum

Veids: SMG patronas

.225 MR

Veids: Nav informācijas

.225 Winchester Magnum (5,7x49 R Winchester. .225 Varmint), .225 Winchester Super. .17-225 Winchester. 5,6x49 R. 17/225. 5,6x48 R. SAA 0720. The .225 Winchester was introduced in 1964. Versions of the Winchester Model 70 were chambered to fire the .225 Winchester (replacing the .220 Swift in the Winchester Model 70), but the .225 Winchester simply did not gain any real popularity in a time where the .22-250 Remington round produced nearly identical performance and was already firmly established.

Veids: Šauteņu patronas

.226 Barnes MT

Veids: Šauteņu patronas

.226 Barnes QT

Veids: Šauteņu patronas

.226 JDJ, (.226 JD Jones),
.225 Winchester case. JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.228 Ackley Belted Express

Veids: Šauteņu patronas

.228 Ackley Doube-Shoulder Magnum (.300-228)

Veids: Šauteņu patronas

.228 Ackley Magnum

The original version of the 228 Ackley Magnum was developed by P.O. Ackley in 1938, although the idea came from around 1936 and was one of his first wildcat designs. He was looking for a better version high velocity .22 cal. rifle and his design is based on the 257 Roberts case necked down to .22 cal with no other changes.

Veids: Patronas

.228 Ackley Magnum Improved 28-Degree Shoulder

Veids: Šauteņu patronas

.228 Ackley- Krag (.228 Krag),

Veids: Patronas

.228 Belted Magnum

Veids: Patronas

.228 Mirage

Veids: Šauteņu patronas

.228 Pac-Nor

Veids: Šauteņu patronas

.228 R&M Hawk (.228/6 mm Hawk. 6 mm-228. .228-6 mm),

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle. Each of the first seven Hawk cartridges (240, 257, 264, 270, 280, 300, 3200) are based on the 280 Remington case

Veids: Šauteņu patronas

.228 Weatherby (WBY)

Veids: Šauteņu patronas

.228-06 Springfield (.228/06 Spr),

Veids: Patronas

.228-225 Winchester (.228/225 Win),

Veids: Patronas

.228-257 Roberts (.228/257)

Veids: Patronas

.228-270 R&M (.228/270)

Veids: Patronas

.228-284 R&M (.228/284)

Veids: Patronas

.228-284 Winchester (.228/284 Win),

Veids: Patronas

.228-300 Holland & Holland Magnum (.228/300 H&H Magn),

Veids: Patronas

.228/22-250 R&M

Veids: Patronas

.228/250 Donaldson (228-250)

Veids: Šauteņu patronas

.228/300 Ackley double Shoulder (DSH Magnum, Belted Case)
XCR 06 072, MFC 20W

Veids: Šauteņu patronas

.228/6,5 Mannlicher Schoenauer (6,5-228) MSch.

Veids: Šauteņu patronas

.22x50 R

Veids: Šauteņu patronas

23-40 (23/40)

Veids: Šauteņu patronas

.230 Ackley

Veids: Patronas

.230 Ackley Magnum

Veids: Patronas

.230 Ackley Short

Veids: Patronas

.230 Lancaster Sporting (5,8x14,5. .297/.230 Sporting Target, Lancaster Sporting), SAA 0245.

Veids: Revolveru patronas

.230 LLF

Veids: Patronas

.230 Revolver CF (5,2x11,5 R. .230 German CF. 5 mm Revolver CF),
GR 2001. SAA 0215. EB 310

Veids: Revolveru patronas

.230 Revolver Long CF (5,9x17,7 R. .220 Rook, Long CF),
.22-4-30 Eley Long. SAA 0325.

Veids: Revolveru patronas

.230 Thunderbolt (.23 Lovell Magnum. .23 Thunderbolt),

Veids: Patronas

.233 JGR Magnum

Veids: Patronas

.234 RCBS

Veids: Šauteņu patronas

.234 Rockchucker (Rock Chucker),

Veids: Šauteņu patronas

.236 Lee Remington

Veids: Patronas

.236 Super

Veids: Patronas

.236-220 Gipson (.236/220)

Veids: Šauteņu patronas

23x106 Madsen

Veids: ?

23x115 Russian (NR NS Nudelmann, AM-23)

Veids: ?

23x122 Hispano Suiza (406/407)

Veids: Lielgabalu patronas

23x152 B Russian VYa 23 Aircraft

Veids: Lielgabaju patronas

.24 Nosler

The 24 Nosler was designed by Mike Lake, who is the Senior Manager of Engineering, Research, and Development at Nosler. His previous accomplishments in the world of cartridges are the 26 Nosler (2013), 28 Nosler (2015), 30 Nosler (2016), and the 33 Nosler (2017). All are based on the .404 Jeffery case.

Veids: Šauteņu patronas

.24 Schrot (.24 Gauge. Kal .24)

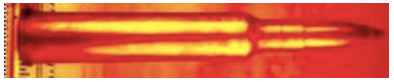
Veids: Šauteņu patronas

.240 Apex Belted Nitro Express H&H (6,2x63. .240 Apex, Rimless NE, NE H&H, Nitro), .240 Hollan & Holland Apex Magnum Belted. SAA 1730. The .240 Apex (also known as the .240 Belted Nitro Express and the .240 Magnum Rimless) is a centrefire sporting rifle cartridge developed in England in the 1920s, primarily for use in hunting deer and plains game. This round has always been particularly closely associated with the firm of Holland and Holland, which has built more magazine and double rifles

Veids: Šauteņu patronas

.240 Apex Flanged Nitro Express H&H (6,2x63 R. .240 Flanged NE, Magnum Flanged), .240 Hollan & Holland SAA 1740.

The .240 Apex is a centrefire sporting rifle cartridge developed in England in the 1920s, primarily for use in hunting deer and plains game. This round has always been particularly closely associated with the firm of Holland and Holland, which has built more magazine and double rifles in this calibre

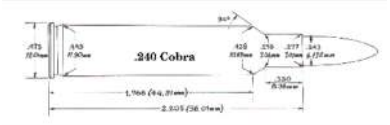


Veids: Šauteņu patronas

.240 Banshee

Veids: Šauteņu patronas

.240 Cobra (FKE),



Veids: Šauteņu patronas

.240 Coyote,

Medību un sporta Šautenes un karabīnes
Jarrett Custom,

Veids: Šauteņu patronas

.240 Gebby Belted (belted case),

Veids: Patronas

.240 Gebby Rimless ('06 Case),

Veids: Patronas

.240 Gibbs (Super 25-06 Remington, 25-06 Gibbs)

Veids: Šauteņu patronas

.240 Hawk (6,1x63 mm)

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.240 Heavy Express Short Action Magnum (.240 HESAM)

Veids: Šauteņu patronas

.240 Madame (6x43 mm) ECRA-ECDV 06 044, BGC 095

Veids: Šauteņu patronas

.240 Mashburn Falcon

Veids: Šauteņu patronas

.240 NMC (National Match Course)

Match cartridge based on the 243 Winchester case with improved 30° shoulder

Veids: Patronas

.240 Olsen

Veids: Patronas

.240 Page Super Pooper (.240 PSP),

240 PAGE SUPER POOPER -.

Veids: Šauteņu patronas

.240 Raptor

The Raptors are based on the 204 Ruger brass.

Veids: Šauteņu patronas

.240 Rhyne

Veids: Šauteņu patronas

.240 Rimless Magnum

Veids: Šauteņu patronas

.240 SGW

Veids: Šauteņu patronas

.240 Super Varminter

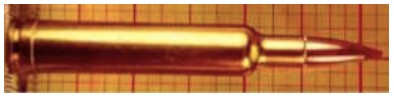
Veids: Šauteņu patronas

.240 Tomahawk (6x45 mm)

Veids: Patronas

.240 Weatherby Magnum (6x63. .240 WBY Magn), 6,1x63 BR. SAA 1700.

This cartridge was added to Weatherby's ammunition line to provide a 6mm-range cartridge and round out the line. It uses a belted case and is fired only from the Weatherby Mark V rifle or custom rifles. It is a fast round with excellent striking power. The ammunition is difficult to find and is hard to handload.



Veids: Šauteņu patronas

.240/375 Match

This is an early experimental British loading made by necking down the 375/303 case to .240.

Veids: Šauteņu patronas

.240/375 Match

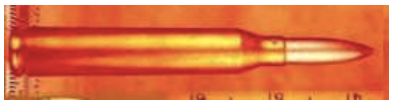
This is an early experimental British loading made by necking down the 375/303 case to .240.

Veids: Šauteņu patronas

.242 H&H Belted Rimless (Holland & Holland)

Veids: Šauteņu patronas

.242 Vickers Rimless Nitro Express (6x61. .242 Rimless NE, Manton, Vickers), SAA 1655.



Developed around 1923 reportedly for Manton & Co., Calcutta, India by Kynoch.

Veids: Šauteņu patronas

.243 Catbird,

The .243 Catbird was designed as an ultra-long range 6mm varmint round. It is based on the .270 Winchester case necked down to .243 and blown out with a 35 degree shoulder.

Veids: Šauteņu patronas

.243 Epps Improved

Veids: Šauteņu patronas

.243 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle. Each of the first seven Hawk cartridges (240, 257, 264, 270, 280, 300, 3200) are based on the 280 Remington case

Veids: Šauteņu patronas

.243 JS

Veids: Šauteņu patronas

.243 Myra (6x43 mm)

The 243 Myra is an Australian design and was originally developed in 1958 by Australian gunsmith Arthur Langsford from Melbourne, who named the company after his wife Myra. It is based on the 222 Remington case necked up to 6mm.

Veids: Šauteņu patronas

.243 Myra Rimmed (6x43 R)

This is the rimmed version of the Australian designed 243 Myra that was originally developed by Australian gunsmith Arthur Langsford from, who named the company after his wife Myra. It was based on the 222 Remington Rimmed, another Australian development, which was designed during the late Sixties.

Veids: Šauteņu patronas

.243 RCBS (6x52 mm)

"Improved" version (shoulder angle increased from 20° to 26.7°) of the 243 Winchester and about halfway between the ordinary 243 Win and the 243 Ackley

Veids: Šauteņu patronas

.243 Remington (6 mm Remington)

Medību un sporta šautenes bises un karabīnes
Ed Brown M 702 Action "Ozaerk",
NEF Handi-Rifle

Veids: Šauteņu patronas

.243 RKB (Shannon),

Veids: Šauteņu patronas

.243 Rockchucker (Rock Chucker),

257 Roberts necked down to 6mm/.243 cal (which is basically what the 6mm Remington is), however the 243 RC predates the 6mm Remington and the only difference is on the shoulder angle. Most shooters prefer the 6mm Remington because of the availability of factory ammo.

Veids: Šauteņu patronas

.243 Vampkat ECRA-ECDV 06 055, BFC 80W

Veids: Šauteņu patronas

.243 Winchester (6,17x52. 6 mm/.308 Winchester), 6 mm Winchester. 6 mm-308 Winchester. 6x51. DWM 623. 6,1x52. SAA 1340.
This round was developed in 1955 by Winchester for their M-70 and M-88 rifles. The popularity of the new round quickly took off and a large number of companies began chambering rifles for it, and it is now chambered for more rifles than any other with the exception of the .30-06 Springfield.

Veids: Šauteņu patronas

.243 Winchester Ackley Improved 40-Degree Shoulder (6 mm-30-30 Winchester Ackley), .243/30-30 Winchester Ackley Improved. 6 mm/30-30

Veids: Šauteņu patronas

.243 Winchester Improved 28-Degree Shoulder

Veids: Šauteņu patronas

.243 Winchester Mashburn Improved 30-Degree Shoulder

Veids: Šauteņu patronas

.243 Winchester Remington Etronx (Electic Primed)

Remington introduced the Electric Primed "Etronx" in the mid to late 1990's, in three calibers loaded by the factory, 220 Swift, 22-250 Remington, and 243 Winchester. The case, propellant and bullet are conventional components, the difference is in the primer, the EtronX system utilizes a patented technology to electronically discharge the round.

Veids: Šauteņu patronas

.243 Winchester Reynolds Special

Veids: Šauteņu patronas

.243 Winchester Short Magnum (7 mm WSM),

Veids: Šauteņu patronas

.243 Winchester Super Short Magnum (6x42. .243 WSSM),

Like the .223 Winchester Super Short Magnum, this round was designed to solve the problem of putting Magnum loads into rifles with short actions. It was introduced in 2002, and brings a new level of accuracy and range to the .243 Winchester round. It was designed for long-range varmint hunting, but has enough power to bring down much larger game.

Veids: Šauteņu patronas

.243-06 (.243/06)

Veids: Šauteņu patronas

.243-06 Improved 28-Deg. Shoulder (.243/06)

Veids: Šauteņu patronas

.243-303 British (243/303 British),

Veids: Šauteņu patronas

.243-307 Wilson Improved (.243/307),

Veids: Šauteņu patronas

.243/224 Weatherby (.243-224 WBY),

Veids: Šauteņu patronas

.243/225 Winchester (6 mm-225 Win. .225-6 mm. .243-225),

Veids: Šauteņu patronas

.243/30-30 Improved (.243-30-30 Winchester. 6 mm-30-30),
.243/30-30 Winchester. 6 mm/30-30.

Veids: Šauteņu patronas

.244 Chipmunk (6 mm Chipmunk)

Veids: Šauteņu patronas

.244 Durham Magnum Rimless

Veids: Šauteņu patronas

.244 Gipson

Veids: Šauteņu patronas

.244 H&H Magnum (6,2x71. .244 Holland & Holland Belted),
.244 Belted Rimless Magnum, Belted Magnum, Rimless Magnum, Magnum. 6x70 Holland & Holland. 6,2x70. SAA 1805. The cartridge was created in 1955 in Great Britain by deerstalker and rifle-maker David Lloyd and is not to be confused with the smaller-cased and much milder .244 Remington. Stalking on extremely steep deer forests such as his own at Glencassley,

Veids: Šauteņu patronas

.244 Halger Rimmed

Veids: Pistoļu patronas

.244 Kay-chuk (Kaychuk)

Veids: Šauteņu patronas

.244 Mashburn

The 244 Mashburn is an improved version of the 6mm Remington with a shoulder angle of 30° and minimum body taper

Veids: Šauteņu patronas

.244 R Halger Magnum (6,2x57. .244 RHV Mag),

Veids: Šauteņu patronas

.244 Remington Improved Ackley

Veids: Šauteņu patronas

.244 Remington Improved Mashburn (.244 Mashburn)
XCR 06 056, BGC 030

Veids: Šauteņu patronas

.245 Sabertooth XCR 06 052, BRC 010

Veids: Šauteņu patronas

.245 Sabretooth

From around 2009 and based on the Winchester Short Mag case

Veids: Šauteņu patronas

.246 Purdey Flanged (6,5x56,5 Purdey. .246 Purdey Express),

One cartridge costs 300 USD!

Veids: Šauteņu patronas

.247 Herter's Missile Magnum

One of the Herter's range with a double shoulder. Supposed to generate more velocity

Veids: Šauteņu patronas

24x139 mm Swiss

Veids: Prettanku patronas

24x50 R

Veids: ?

.25 Ackley Krag Long

Veids: Šauteņu patronas

.25 Ackley Magnumn

Veids: Šauteņu patronas

.25 Allen Lipfire No. 50 (6,35x13,8. .25 Lipfire), XCR 06 013, CLL 010

Veids: Revolveru patronas

.25 Bench Rest

Based on the 6mm BR case necked up to .257"

Veids: Šauteņu patronas

.25 Classic

Veids: Šauteņu patronas

.25 Elmer Colt

Veids: ?

.25 FBI Stinger

Veids: ?

.25 Garin

The Garin SureStrike System is a complete line of five highly efficient and accurate cartridges designed for varmint, small game and target pursuits. Differing only by specific neck diameter and identical from the neck down, these cartridges are based on the .30 caliber M-1 Carbine case

Veids: Šauteņu patronas

.25 Gibbs (6,5x63,5 mm)

Veids: Šauteņu patronas

.25 Griffin & Howe

Marketed as a proprietary cartridge by the Griffin & Howe Company, this was one of the developments leading up to the 257 Roberts

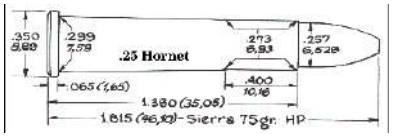
Veids: Šauteņu patronas

.25 Homologous (6,5x53 US Experimental) .25 FA-T 125, 6,35x52,5 US XPL SALVO

This cartridge was developed in the continuing search for a replacement for the 7.62 NATO. Also known as the 25 Winchester and was designed by Frankford Arsenal although also made by Winchester.

Veids: Šauteņu patronas

.25 Hornet



Veids: Šauteņu patronas

.25 Hornet Ackley Improved

Veids: ?

.25 ICL Magnum (.25-264 Winchester),

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.25 Japanese,

Veids: ?

.25 Krag (.25 Krag Improved, Krag Short),
.25 Ackley Short Krag. .25/30-40 Krag.

The .25 Krag is a rimmed cartridge based off the .30-40 Krag used by the U.S. Military. It's difficult to know who first developed the .25 Krag wildcat as it is one of the oldest still in existence today.

Veids: Šauteņu patronas

.25 Krag Ackley Improved 40-Degree Shoulder

Veids: Patronas

.25 Krag Newton

Veids: Šauteņu patronas

.25 L&W Super

Veids: Šauteņu patronas

.25 Lago

Veids: Šauteņu patronas

.25 Myra

Veids: Šauteņu patronas

.25 NAA (6,35x17), North American Arms

This round was designed in 1999 specifically for the North American Arms Guardian series of pocket pistols. The idea was simple: to put more power into the .25 ACP cartridge. JB Wood therefore used a .32 ACP case and necked it down to take the .25 ACP's bullet. The result provides somewhat more power than a .25 ACP

Veids: Pistoļu patronas

.25 NAA (6,35x17), North American Arms. .25 Corbon

This round was designed in 1999 specifically for the North American Arms (NAA) Guardian series of pocket pistols. The idea was simple: to put more power into the .25 ACP cartridge. JB Wood therefore used a .32 ACP case and necked it down to take the .25 ACP's bullet. The result provides somewhat more power than a .25 ACP,

Veids: Pistoļu patronas

.25 Newton

Veids: Šauteņu patronas

.25 Niedner (25-06)

Old wildcat cartridge from around 1920's by AO Niedner and is one of the predecessors of the 25-06 Remington.

Veids: Šauteņu patronas

.25 Niedner, Whelan (.25 G&H, Griffin & Howe Hi-Power Special, 25/06) ECRA-ECDV 07 064, BGC 085

Veids: Šauteņu patronas

.25 Pag Mag (6,5x64 B, PAG Magnum, Peter A. George)

Veids: Šauteņu patronas

.25 Remington (6,5x52. .25-30 Remington), .25 Autoloading, Remington Auto Rimless, Remington Selfloading. DWM 519A. SAA 1350. This round is a rimless version of the .25-35 Remington cartridge, designed for semiautomatic rifles, but later used in all types of rifles except single-shot and double rifles. It was introduced in 1906, but no major company has produced it since 1950, and no rifles have been chambered for it since 1942. The .25 Remington is barely adequate for medium game,

Veids: Šauteņu patronas

.25 Sedgeley

Based on the 30-06 case, with sharp shoulder and extended neck.

Veids: Šauteņu patronas

.25 Short RF Bacon & Bliss (6x12,4 .25 Short),
.25 Bacon & Bliss M 1861

Veids: Revolveru patronas

.25 Souper (.25-308. 25/308 Winchester, 25-08, 25/08),

The .25-08 wildcat first appeared in the mid to late 1950's. Its creation was inspired by the efficient .308 Winchester cartridge and its commercial sibling, the .243.

Veids: Šauteņu patronas

.25 Stevens Long RF (6,2x28,7 R),

The .25 Stevens Rimfire was popular early last century, as were many large calibre rimfire cartridges, but only .22s like the .22 Winchester Magnum have survived.

Veids: Patronas

.25 Stevens Short RF (6,2x15,5 R),

Introduced in 1902, it was not as popular as the 22 long rifle and was discontinued in 1942. OBSOLETE

Veids: Pistoļu patronas

.25 STW (Shooting Times Westerner)

Veids: Šauteņu patronas

.25 Ugalde (.25 TCU),

Veids: Šauteņu patronas

.25 VVC

Veids: Šauteņu patronas

.25 Whelen

Veids: Šauteņu patronas

.25 Winchester (6,35x48)

Veids: Šauteņu patronas

.25 Winchester Short Magnum (WSM),

Veids: Šauteņu patronas

.25-06 Ackley Improved (.25/06 Vickery)

Improved version of the 25-06 Remington. When developed, Ackley considered it overbore - more case capacity than what the bore can effectively utilize - that lead to a limited barrel life and was therefore not overly fond of his own design.

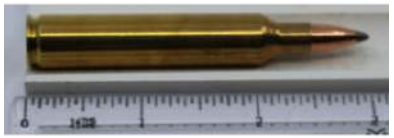
Veids: Šauteņu patronas

.25-06 JDJ (.25/06 JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.25-06 Mashburn (.25/06)



Veids: Šauteņu patronas

.25-06 Remington (6,5x63,3. .25/06), .25.06. 6,3x63. .25-30-06 Springfield.

The .25-06 is the most popular and arguably the most useful of the .25 caliber cartridges. It is an ideal round for deer and antelope, but will cover game ranging from prairie dogs to elk. However, if one chooses to use the .25-06 for large game,

Veids: Šauteņu patronas

.25-06 Remington Ackley Improved 30-Degree Shoulder (.25/06)

Veids: Šauteņu patronas

.25-06 Remington Ackley Improved 40-Degree Shoulder (.25/06)

Veids: Šauteņu patronas

.25-06 Remington Improved 24-Degree Shoulder (.25/06)

Veids: Šauteņu patronas

.25-06 Remington Improved 28-Degree Shoulder (.25/06)

Veids: Šauteņu patronas

.25-08 Improved 40-Deg. Shoulder (.25/08)

Veids: Šauteņu patronas

.25-10 Rex (.25/10)

Veids: Šauteņu patronas

25-20 Marlin (.25/20)

Veids: Šauteņu patronas

.25-20 Winchester (6,5x41 R Teshing. .25/20 WCF SS), .25-20 Long, Single Shot, Rabbeth Single Shot, Rabbeth, Stevens. 6,5x41,5 R Tesching, Hunting. GR 794. DWM 602. Hirtenberger 775. 6,6x43 R Bartsch, Jagd. 6,5 mm Teshing. 6,5x43 R. 25/32-20 WCF. GR 775. SAA 1190 1195. Very old cartridge, developed for the original Winchester M-1892 lever-action rifle. It achieved quick popularity. It was once the most popular of varmint and small-game cartridges

Veids: Šauteņu patronas

.25-21 Stevens (.25/21, 6,35x52 R, 5,6x 51,6 R, .25-21-86) SAA 1365

Šautene:
SAUER Custom Winchester 1885 Low Wall

Veids: Šauteņu patronas

.25-218 Bumblebee (25/218),

Veids: Šauteņu patronas

.25-221 Remington (.25/221)

Veids: Šauteņu patronas

.25-221 Remington Improved 30-Deg. Shoulder (.25/221)

Veids: Šauteņu patronas

.25-221 Remington Improved 40-Deg. Shoulder (.25/221)

Veids: Šauteņu patronas

25-222 Remington Magnum (6,35x47, .25/222 RM)

Definition for "25-222 Remington Magnum" : Bullet Diameter .257; Can be made from 222 Remington; Rimlesss Bottleneck; Also called 6.35x47mm

Veids: Šauteņu patronas

.25-222 Remington Magnum Improved 30-Deg. Shoulder (.25/222 RM)

Veids: Šauteņu patronas

.25-222 Remington Magnum Improved 40-Deg. Shoulder (.25/222 RM)

Veids: Šauteņu patronas

.25-223 Remington (.25/223)

Veids: Šauteņu patronas

.25-223 Remington Improved 30-Deg. Shoulder (.25/223)

Veids: Šauteņu patronas

.25-223 Remington Improved 40-Deg. Shoulder (.25/223)

Veids: Šauteņu patronas

.25-224 Weatherby Magnum (.25/224 WBY Mag),

Veids: Šauteņu patronas

.25-225 Winchester (.25/225)

Veids: Šauteņu patronas

.25-240 Weatherby Magnum (.25/223 WBY Mag)

Veids: Šauteņu patronas

.25-243 Winchester (.25/243)

Veids: Šauteņu patronas

.25-25 Stevens CF (6,45x60,2 R. 6,5x60 Stevens), DWM 520. SAA 1650

.25-25 Stevens WRA Head Stamp by Winchester. The 25-25 Stevens was introduced in 1903, by the Stevens Company. The first straight wall case made by Stevens. It was short lived, as it was soon somewhat replaced by the 25-21 Stevens.

Veids: Šauteņu patronas

.25-264 Winchester Magnum (.25/264 WM)

Sort of an improved version of the 264 Win Mag, necked to .25 cal.

Veids: Šauteņu patronas

.25-270 ICL (.25/270 ICL Ram),

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.25-284 Winchester (.25/284 Win),

Veids: Šauteņu patronas

.25-30-30 Winchester (.25/30-30)

Veids: Šauteņu patronas

.25-30-30 Winchester Improved (.25/30-30)

Veids: Šauteņu patronas

.25-300 Remington Ultra Magnum (.25/300 RUM)

Veids: Šauteņu patronas

.25-300 Winchester Short Magnum (.25/300 WSM)

Veids: Šauteņu patronas

.25-303 British (.25/303, 303-25)

Veids: Šauteņu patronas

.25-308 Winchester (.25/308)

Veids: Šauteņu patronas

.25-35 Ackley Improved (.25/35)

Very old wildcat that was already offered by Ackley in 1941 as a standard design to be used in re-barrelled 22 Savage rifles when it became illegal to hunt with the 22 Savage in many US states. It gave hunters an affordable alternative for single shot and lever-action rifles. This seemed ironic, given that the .22 Savage was originally based on the 25-35 Win case necked down

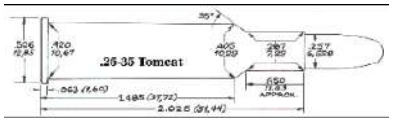
Veids: Šauteņu patronas

.25-35 ICL Coyote (.25/35)

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.25-35 Tomcat (.25/35)



Veids: Šauteņu patronas

.25-35 Winchester CF (6,5x52 R. .25/35 Winchester. .25.35 WCF.), .25-35 Savage, Winchester Short Range. 6,3x52 R. DWM 519 SAA 1360 More powerful than the .25-20 Winchester, the .25-35 WCF can be used to hunt small deer at 200 yards and medium sized deer at 100 yards, though it may be better to hunt small predators such as coyotes instead. No production rifles have been made in .25-35 WCF since the 1940s until 2005, when Winchester began chambering their new version Model 94

Veids: Šauteņu patronas

.25-350 Remington Magnum (.25/350 RM, 6,5-350. 6,5/350),

Veids: Šauteņu patronas

.25-357 Magnum (.25/357)

Veids: Šauteņu patronas

.25-357 Magnum 23-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-357 Magnum 30-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-357 Magnum 40-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-357 Maximum 23-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-357 Maximum 30-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-357 Maximum 40-Deg. Shoulder (.25/357)

Veids: Šauteņu patronas

.25-36 Marlin (6,5x54 R), .25/37 Marlin SAA 1430.

The 25-36 Marlin was introduced by William Lowe in 1895 for the Marlin 93 Lever Action Rifle . The cartridge is similar but not the same measurements as the Winchester 25-35, as it is larger then the Winchester 25-35. It has been Obsolete since the 1920s.

Veids: Šauteņu patronas

.25-45 Sharps (6,35x45 mm, .25-45 SRC) ECRA-ECDV 06 045, BDC 020

Veids: Šauteņu patronas

.25-6,5 mm Remington Magnum

Veids: Šauteņu patronas

.25-7 Magnum (.25/7)

Veids: Šauteņu patronas

.25/222 Copperhead (25-222, 222-25)

222 Remington case necked up to .257"

Veids: Šauteņu patronas

.25/284 Winchester (.25-284 Win),

Šautene:
Evolution USA Nesika Bay L,

Veids: Šauteņu patronas

.25/303 Riverbrand (6,45x55,7 R), SAA 1470.

Veids: Šauteņu patronas

.25/303 Short Magasin Lee-Enfield (6x57 R. .25/.303 SMLE), 6 mm/.303 SMLE

Veids: Šauteņu patronas

.25/32-20 Winchester (.25-32-20)

Veids: Šauteņu patronas

.250 Ackley Magnum

Veids: Patronas

.250 Adirondack

Veids: Šauteņu patronas

.250 Bennet Magnum

Veids: Šauteņu patronas

.250 Cobra

Veids: Šauteņu patronas

.250 Cogswell & Harrison (.250 C&H),

Veids: Šauteņu patronas

.250 Donaldson Ace

Veids: Šauteņu patronas

.250 Durham Magnum

Veids: Šauteņu patronas

.250 Heavy Express Short Action Magnum (HESAM)

Veids: Šauteņu patronas

.250 JAWS Micro Magnum (6,2x25 mm) ECRA-ECDV 06 025, BGC 035

Jordanian designed cartridge and available in 225, .250, .300, .350 and .400 JAWS. Cases were made for them by Quality Cartridge. JAWS = Jordanian Armaments and Weapons Systems

Veids: SMG patronas

.250 Myra

The 250 Myra is an Australian design and was originally developed in the late 1950's by Australian gunsmith Arthur Langsford from Melbourne, who named the company after his wife Myra. Like the 243 MYRA it is also based on the 222 Remington case.

Veids: Šauteņu patronas

.250 Nickal (6,5x48 mm) ECRA-ECDV 07 048, BDC 10W

Veids: Šauteņu patronas

.250 Savage (6,35x49. .250-3000. .250/3000 Savage), .250 Hi-Power. .25 Savage Hi-Power. 6,3x48. SAA 1275. 6,4x48,5.

Designed as a high-velocity round for the Model 99 lever-action rifle. It was introduced in 1915, and at that time, the 3000 feet per second velocity was phenomenal. The cartridge is known for its flat trajectory, outstanding accuracy, and stopping power. Mow it has been largely replaced by newer rounds, many maintain that the .250 Savage is superior to most of the rounds in its size

Veids: Šauteņu patronas

.250 Savage Ackley Improved 40-Deg. shoulder

Veids: Šauteņu patronas

.250 Savage Improved 28-Deg. shoulder

Veids: Šauteņu patronas

.250 Sierra Game King

Veids: Šauteņu patronas

.250-3000 Ackley Improved 40 degr. shoulder (.250/3000)

Veids: Šauteņu patronas

.255 Banshee

Veids: Šauteņu patronas

.255 GS
Medību un sporta šautenes bises un karabīnes
MAG Bravo LW Short Action

Veids: Šauteņu patronas

.255 GS (Giani Special)

The .255 GS (Giani Special) was developed c2010 by Vittorio Giani, a gunsmith of M.A.G. Italia di Giani & Co (Manifattura Armi Giani), owned by Vittorio and his brother Marcello Giani. It is based on the 6.5 x 55 Swedish Mauser (SC64) with an improved 70° shoulder and necked down slightly to use a .255in (true 6.5mm) bullet.

Veids: Šauteņu patronas

.255 Jeffery Rook Rifle (6,4x30 R Rook, 6,45x29,8), .255 Jeffery, Jeffery's Sporting Rifle, .255RR, Rook Sporting Rifle, Jeffery Rook 1 1/16". SAA 1130.

Veids: Šauteņu patronas

.256 Fraser (Flanged, Rimless, 6,5 mm High Velosity)

This is the British version of the 6.5x53R Dutch/Romanian Mannlicher. Usually comes with a Fraser oblique ratchet bullet

Veids: Šauteņu patronas

.256 Gibbs Magnum (6,5x55. .256 Magnum), 6,5 mm Gibbs. SAA 1450.

Veids: Šauteņu patronas

.256 Maximum

Šautene:
E.A Brown Mfg Single Shot,

Veids: Šauteņu patronas

.256 Newton (6,6x62. 6,5 mm Newton Special), .256/6,5 mm. .256 Newt. SAA 1695.
Designed by Charles Newton for use in his bolt-action rifle line. It was introduced in 1913, manufactured by Western Cartridge for Newton, but the cartridge failed when his company did, and by 1938, the .256 Newton was no longer being manufactured. The .256 Newton is based on a necked-down .30-06 case, and can be easily handloaded, if you can find a rifle to shoot it out of.

Veids: Šauteņu patronas

.256 Newton Improved 40-Deg. shoulder

Veids: Šauteņu patronas

.256 QT

Veids: Šauteņu patronas

.256 Super Magnum (SM)

Veids: Šauteņu patronas

.256 Swift (Flanged, Rimless)

256 SWIFT RIMLESS

This is a proprietary loading of the 6.5x54 Mannlicher

Veids: Šauteņu patronas

.256 Winchester Magnum (6,35x32,5 SR. .256 WM), .256 Winchester, Magnum. 6,5x33. SAA 1140. EB 313.

This was announced as a handgun cartridge and was used only in a single-shot Ruger Hawkeye in 1961. It was thereafter used as a rifle cartridge, but not many weapons actually use it. The .256 Winchester Magnum is actually a necked-down .357 Magnum round. It is far more effective than most rounds of its size, but it was nonetheless discontinued in the early 1990s by Winchester.

Veids: Pistoļu, šauteņu patronas

.256/06 Improved (.256 Springfield),.

Veids: Šauteņu patronas

.257 Ackley

Veids: Šauteņu patronas

.257 Ackley Improved (6,5-257. 6,5 mm-257)

Veids: Šauteņu patronas

.257 Allen Magnum,

Veids: Šauteņu patronas

.257 Allen Xpress,

Veids: Šauteņu patronas

.257 Apollo

Basically a 300 Win Mag necked to .257"

Veids: Šauteņu patronas

.257 Arch

Veids: Šauteņu patronas

.257 Arnold Magnum

Šautenes:
Arnold Arms Alaskan Guide

Veids: Šauteņu patronas

.257 Baby-J

Veids: Šauteņu patronas

.257 Baker Magnum

Veids: Šauteņu patronas

.257 Big Horn

Veids: Šauteņu patronas

.257 Chipmunk

Veids: Šauteņu patronas

.257 Condor (6,5x61 mm, Norma Condor)

Veids: Šauteņu patronas

.257 Cristser Magnum

Veids: Šauteņu patronas

.257 Davis Short Magnum

Veids: Šauteņu patronas

.257 Durham Jet

This is the 25 SOUPER (25-08) Improved, with a 40° shoulder.

Veids: Šauteņu patronas

.257 DVD

Veids: Šauteņu patronas

.257 GNR (.357 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.257 Hawk (6,5x63 mm)

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.257 Hellbender

Veids: Šauteņu patronas

.257 ICL Whitetail

ICL = Increased Case Load. This is an improved version of the 257 Roberts

Veids: Šauteņu patronas

.257 Jamison

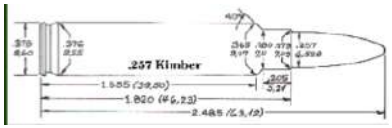
Veids: Šauteņu patronas

.257 JDJ Original (.257 JD Jones Original),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.257 Kimber



Veids: Šauteņu patronas

.257 Kimberly

Veids: Šauteņu patronas

.257 Laramie

Veids: Šauteņu patronas

.257 Magnum

Veids: Šauteņu patronas

.257 Magnum Revolver

Veids: Revolveru patronas

.257 Okeechobee

Veids: Šauteņu patronas

.257 Ozark

Veids: Šauteņu patronas

.257 Pocono

Veids: Šauteņu patronas

.257 Princess

Veids: Šauteņu patronas

.257 RCBS Improved

Veids: Šauteņu patronas

.257 Rio Grande

Veids: Šauteņu patronas

.257 Roberts (6,5x56,5. .25 Roberts (+P), .257 Roberts Remington, Roberts Winchester. .25 Roberts Original. .258 Roberts. 6,5x57. SAA 1515. This cartridge was introduced by Remington in its Model 30 bolt-action rifle. It was quickly picked up by Winchester and several other companies for their rifles. Though as of late most US manufacturers have ceased making rifles for it, Ruger continues to chamber the Model 77 for the .257 Roberts. It is basically a necked-down 7mm Mauser cartridge.

Veids: Šauteņu patronas

.257 Roberts Ackley Improved (6,5x57 mm Ackley Roberts)
XCR 07 057, BGC 210

Veids: Šauteņu patronas

.257 Roberts Ackley Improved 40-degr. shoulder

Veids: Šauteņu patronas

.257 Roberts Improved 24-degr. shoulder

Veids: Šauteņu patronas

.257 Roberts Improved 28-degr. shoulder

Veids: Šauteņu patronas

.257 Roberts Mashburn Improved 30-degr. shoulder

Veids: Šauteņu patronas

.257 Sabercat (Sabre Cat)

Veids: Šauteņu patronas

.257 Shooting Times Westerner (6,5x72 mm STW),

Veids: Šauteņu patronas

.257 Talladega

Veids: Šauteņu patronas

.257 Ugalde (.257 TCU),

The .25 Ugalde / .25 Thompson/Center Ugalde, was developed by Wes Ugalde of Fallen, Nevada, about 1987. Like the other TCU cartridges, the .25 TCU is based on a necked-up and improved .223 Remington case.

Veids: Šauteņu patronas

.257 VJ

Veids: Šauteņu patronas

.257 Weatherby Magnum (6,5x65 BR .257 WBY Magn), SAA 1750. 6,5x64. 6,4x55,8 XCR 06 065. BFC 010.

This round was one of the first designed by Roy Weatherby, designed in 1944 (a year before he went into the firearms business). He began manufacturing the round commercially in 1948. It is especially useful for long-range varmint hunting, but also has the power to bring down most North American big game, up to animals the size of an antelope or black bear.

Veids: Šauteņu patronas

.257 Whisper ECRA-ECDV 06 036, BGC 030

Veids: Šauteņu patronas

.257 Wolverine

Veids: Šauteņu patronas

.257 Yukon

Veids: Šauteņu patronas

.257-243 Improved 30-Deg. Shoulder (.257/243)

Veids: Šauteņu patronas

.257-284 Winchester (.257/284)

Veids: Šauteņu patronas

.257-350 Remington Magnum (.257-350 RM),

Veids: Šauteņu patronas

.257-7 Blaser (Black Maxx, Blackbird)

Veids: Šauteņu patronas

25x193 R French Hotchkiss Anti-tank M 1934 (25x194 R, AT)
XCR 25 193, BBC 010

Veids: Prettanku patronas

25x218 Nval Anti-Arcraft 2-M8 34 Long Neck (25 mm Chinese twin barrel naval AA gun Type 61. Soviet Twin barrel naval AA gun, Russian Navy 2-M3, 2-M8)
XCR 25 219, BGC 010

Veids: Anti-aircraft patronas

25x218 SR Russian M 1940 XCR 25 218, BDC 020

Veids: Anti-aircraft patronas

.25x50 R

Veids: Šauteņu patronas

25x61 Vom Hofe

the parent case is the 5.6x61 Vom Hofe.

Veids: Šauteņu patronas

.26 Alton Jones

Veids: Šauteņu patronas

.26 Bergmann (6,5 mm)

The case is bottle-necked and steeply conical, and headspaces on the conical case walls. Early versions were made without any rim or extraction groove; and relied upon blow-back for expulsion of the fired case from the chamber.

Veids: pistoļu patronas

.26 BSA (6,6x60. .26 Rimless Belted Nitro Express [NE]), .26 British Small Arms

The Birmingham Small Arms company introduced this proprietary round for its bolt-action rifles based on the 1914 Enfield military rifle in 1921. It was a relatively advanced design for its time, putting a relatively small bullet into a large case. The round has very high velocity, but the light bullet tends to overpenetrate and therefore is not suitable for hunting. The round is considered obsolete

Veids: Šauteņu patronas

.26 Epps

Veids: ?

.26 Nosler (6,5x65 mm, .264/6.5)

The 26 Nosler® is a new and unique cartridge that was submitted to SAAMI® in June, 2013. The formal launch will take place at the 2014 SHOT Show where more exciting news will be released regarding this cartridge. Additional announcements will include Nosler's new platform rifle, in addition to exciting new bullet, brass and ammunition offerings.

Veids: Šauteņu patronas

.260 AAR (All Around Rifle),

The 260 AAR, or All Around Rifle was originally designed by P.O. Ackley and is essentially a 257 Roberts Ackley Improved that was necked to 6.5mm.

Veids: Šauteņu patronas

.260 Bobcat

Veids: Šauteņu patronas

.260 Heavy Express (6x53,5 Short Action Magnum, HESAM),

Veids: Šauteņu patronas

.260 Howell

Veids: Šauteņu patronas

.260 Nosler Accubond

Veids: Šauteņu patronas

.260 Remington (6,5x64. 6,5-08 A-Square),

The story of this round involves a bit of politics. A-Square appears to be the first to invent this round, necking down the .308 Winchester (7.62mm NATO) round to approximately 6.5mm size. They submitted their new round to the appropriate agencies, but the paperwork dragged. A few months later, Remington came up with basically the same round, calling it the .260 Remington,

Veids: Šauteņu patronas

.260 Remington Sporting Rifle (6,6x51,5), 6,5x51.

Veids: Šauteņu patronas

.260 Wasser & Picek

Long range match cartridge designed by Guido Wasser & Ivo Picek around 2000 from a 7.5 x 55 Swiss GP-11 case.

Veids: šauteņu patronas

.263 Express (6,5/380 Winchester)

Veids: Šauteņu patronas

.263 Sabre

Veids: Šauteņu patronas

.264 Adirondack

Veids: Šauteņu patronas

.264 Arnold Magnum

Veids: Šauteņu patronas

.264 B Salizbury (Salzbury Belted) ECRA-ECDV 07 065, BFC 020

Veids: Šauteņu patronas

.264 Bitterroot

Veids: Šauteņu patronas

.264 Brooks (6,5/257 Weatherby Magnum. 6,5 mm Brooks),
6,5-257 WBY Mag.

Veids: Šauteņu patronas

.264 Chipmunk

Veids: Šauteņu patronas

.264 Connell Short Magnum

Veids: Šauteņu patronas

.264 Durham Magnum

Veids: Šauteņu patronas

.264 DVD

Veids: Šauteņu patronas

.264 Hawk (6,6x63 mm)

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.264 Hollis

Veids: Šauteņu patronas

.264 Jamison

Veids: Šauteņu patronas

.264 Jarrett,

Šautene:
Jarrett Custom,

Veids: Šauteņu patronas

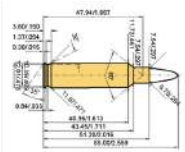
.264 Laramie

Veids: Šauteņu patronas

.264 LBC-AR (6,5x38,5 mm .264 Les Baer Custom)
XCR 07 039, BGC 030
The new .264 LBC-AR™ is not only super accurate, it's consistently accurate! Les Baer Custom has cloned the 6.5mm Grendel and named their creation the .264 LBC-AR.

Veids: Šauteņu patronas

.264 Leroy NE



Veids: Šauteņu patronas

.264 LYE (6,5x51),

Veids: Patronas

.264 Okeechobee

Veids: Šauteņu patronas

.264 Ozark

Veids: Šauteņu patronas

.264 PMS (6,5x38 mm) XCR 07 038 BFC 010

Veids: Šauteņu patronas

.264 Pocono

Veids: Šauteņu patronas

.264 Remington Short Magnum (.264 RSM)

Veids: Šauteņu patronas

.264 Rio Grande

Veids: Šauteņu patronas

.264 RLB (6,5x43 mm, Reloding Benchrest)

Veids: Šauteņu patronas

.264 Salz (Salisbury)

Veids: Šauteņu patronas

.264 Talladega

Veids: Šauteņu patronas

.264 Thor

Veids: Šauteņu patronas

.264 Williams

Veids: Šauteņu patronas

.264 Winchester Magnum (6,7x64. .264 WM), .264 Magnum. .267 Winchester. 6,5 mm Winchester Magnum. 6,7x63 BR. 7 mm/264 WM. SAA 1735. Introduced by Winchester in 1958, the .264 Winchester Magnum is basically a smaller version of the .458 Winchester Magnum round. It was the first North American 6.5mm round manufactured since 1913. The .264 Winchester Magnum is not a common chambering, however, and is only found in a few rifles, such as the Winchester M-70, Remington 700, and Ruger M-77

Veids: Šauteņu patronas

.264 Wolverine

Veids: Šauteņu patronas

.264 Yukon

Veids: Šauteņu patronas

.264-270 Winchester (.264/270)

Veids: Šauteņu patronas

.264x61 Shannon (6,5/7x61 S&H)

Veids: Šauteņu patronas

.265 RCBS (6,5-06 Ackley Improved, 6,5-06 Springfield)
XCR 07 632, BGC 045

Veids: Šauteņu patronas

.267 Remington RF (6,7x28,5 R),

Veids: Šauteņu patronas

.27 Homologous XPL (7x51,7. .27 US XPL XM),
The term "Homologous" in the dictionary says " having the same relative position, value, or structure" so I would think, in cartridge terms, it would mean equal powder charge to .01 grain or "Match Grade" The 27 Caliber was one of the experimental rounds developed for testing in Project SALVO, a US military test in the 1950's to evaluate the effectiveness of small caliber and multiple projectiles

Veids: Šauteņu patronas

.27 Nosler
No caliber is more uniquely American than the 270. For over 90 years, American hunters have taken to the field in pursuit of nearly all the game the lower 48 states have to offer with a trusty 270 in hand. Over the decades, millions of deer, elk, sheep, bears and pronghorn have fallen to it, to grace the tables and walls of America's hunters and add chapters to the American hunting lore

Veids: Šauteņu patronas

.27/30 Homologous (.27 NATO, .270/30 US XPL, 6,86x51 mm, 7x51 mm)
XCR 07 052, BGC 040

Veids: Šauteņu patronas

.270 Ackley Improved ECRA-ECDV 07 063, BGC 270

Veids: Šauteņu patronas

.270 Ackley Magnum (.270 ACK MAG),

Veids: Šauteņu patronas

.270 Allen Magnum,

Veids: Šauteņu patronas

.270 Allen Xpress,

Veids: Šauteņu patronas

.270 Arnold

Veids: Šauteņu patronas

.270 Bear

Veids: Šauteņu patronas

.270 British (78x46 mm)

Veids: Šauteņu patronas

.270 Brooks

Veids: Šauteņu patronas

.270 Brooks Short Magnum

Veids: Šauteņu patronas

.270 CCC (Controlled Combustion Chamberage) XCR 07 060, BGC 10W

Veids: Šauteņu patronas

.270 Dakota

Veids: Šauteņu patronas

.270 Durham Magnum

Veids: Šauteņu patronas

.270 Gibbs (7x63 mm) ECRA-ECDV 07 064, BGC 090

Veids: Šauteņu patronas

.270 Gibson

Veids: Šauteņu patronas

.270 Gipson Magnum

Veids: Šauteņu patronas

.270 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.270 Hendrick J. Louw (.270 H.J.L., .27 HJL),

Veids: Šauteņu patronas

.270 Howell AHR XCR 07 066, BGC 020

Veids: Šauteņu patronas

.270 ICL Flaying Saucer

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.270 ICL Jaguar (7x64 mm)

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.270 ICL Magnum

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.270 IHMSA (7x47) International Handgun Metallic Silhouette Asociation, EB 310B

Garstobra pistles:
Sako L579 AII Silhouette (A 2)

Veids: Pistoļu patronas

.270 Jarrett,

šautenes:
Jarrett Custom,

Veids: Šauteņu patronas

.270 JDJ No. 2 (.270 JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: pistoļu patronas

.270 Marshal Easton

Veids: Šauteņu patronas

.270 Mashburn Long Magnum

Veids: Šauteņu patronas

.270 Mashburn Short Magnum

Veids: Šauteņu patronas

.270 Mashburn Super Magnum (SM)

Veids: Šauteņu patronas

.270 Maximum

Veids: Šauteņu patronas

.270 MW Holler (MW FEH) ECRA-ECDV 07 052, BBC 010

Cartridge designed by Austrian engineer Franz E. Holler

Veids: šauteņu patronas

.270 Newton

The 270 Newton caliber is most probably not one of Charles Newtons inventions. It would seem that it came along much later than the original 30, 35, 40 and famous 256 (6.5-06) Newton calibers.

Veids: Šauteņu patronas

.270 Ozark

Veids: Šauteņu patronas

.270 Redding Short Action

Basically a newer/different version of the 270-08 wildcat from the 1950's but with slight improvement. How slight is probably up for debate. The South African 270 SABI is almost identical to this.

Veids: Šauteņu patronas

.270 REN

The 270 REN was introduced to Wildcat
Shooters in 1985 by Charlie Rensing and Jim Rock, as a great Silhouette Competition Cartridge. It is made by widing the mouth of a.22" Hornet case to accept .270" caliber projectiles, then fireforming the cartridge to the staight case by firing it in a custom barrel.

Veids: Šauteņu patronas

.270 Sabi (7x60,6 mm) ECRA-ECDV 07 051, BGC 065

Veids: Šauteņu patronas

.270 Savage (Ackley Improved Savage)

Veids: Šauteņu patronas

.270 Shooting Times Westerner (7x72 BR. 7 mm), 7x72 STW. .270 STW. SAA 3540. XCR 07 072 BFC 020.

This round was originally designed as a wildcat round by Layne Simpson of *Shooting Times* magazine. It is based on an 8mm Remington Magnum case, necked down, and allows for rechambering of existing 7mm Remington Magnum rifles to fire it. It was also designed to fit inside existing 7mm Remington Magnum internal magazines of Remington 700 rifles.

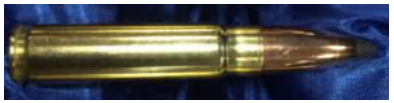
Veids: Šauteņu patronas

.270 Shuster (.270 SCH)

The .270 Schuster, or .270 SCH, is a new wildcat European cartridge. It is basically a necked down .308 Winchester to 6.8mm (.270″).

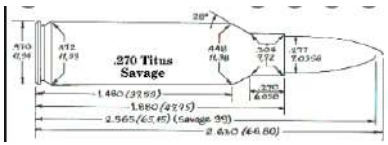
Veids: Šauteņu patronas

.270 Speer BTSP



Veids: Šauteņu patronas

.270 Titus Baby, Evans (Titus Savage),



Veids: Šauteņu patronas

.270 UltraCat (7x72 mm) ECRA-ECDV 07 072, BRC 30W

Veids: Šauteņu patronas

.270 VJ (Vern Juenke)

Veids: Šauteņu patronas

.270 VJR

Veids: Šauteņu patronas

.270 Weatherby Magnum (7x64,6. .270 WBY Mag),
6,8x65. 7x64. 6,9x65 BR. 7x65. 7,62x65. 7x55,8. 7 mm Weatherby Magnum. SAA 3375.

Many think that the .270 Weatherby Magnum was developed from the .300 Weatherby Magnum, it was actually the .270 that came first, in 1943. It is based on a necked-down .300 H&H Magnum case. The .270 Weatherby Magnum simply did not become well-known until after the .300 Weatherby Magnum. The .270 Weatherby Magnum is useful for North American and African big game.

Veids: Šauteņu patronas

.270 Winchester CF (6,9x64. .270 WCF), 7x64,5 Winchester Centerfire, Winchester Improved Ackley. 7x64. M 1925 DWM 638

the .270 Winchester quickly became wildly popular. **The .270 Winchester is basically a .30-06 Springfield case necked down to a smaller bullet. It remains one of the most popular civilian rounds in the world. The .270 Winchester is known for a combination of range and stopping power, and can be even be used for varmint hunting when loaded with a light bullet.**

Veids: Šauteņu patronas

.270 Winchester Hi-Gloss (.270 WHG),

Veids: Šauteņu patronas

.270 Winchester Improved 24-Degree Shoulder

Veids: Šauteņu patronas

.270 Winchester Improved 28-Degree Shoulder

Veids: Šauteņu patronas

.270 Winchester Improved 30-Degree Shoulder

Veids: Šauteņu patronas

.270 Winchester Short Magnum (6,9x53. .270 WSM),

This round was introduced in 2001 to provide Magnum performance in a short action rifle. It is basically a smaller version of the .300 Winchester Short Magnum (in fact, it is a .300 Winchester Short Magnum necked down to .277 caliber). It is a short, fat case containing Magnum levels of propellant, with excellent striking power and range.

Veids: Šauteņu patronas

.270-221 Remington (.270/221)

Veids: Šauteņu patronas

.270-221 Remington Improved 30-Deg. Shoulder (.270/221)

Veids: Šauteņu patronas

.270-221 Remington Improved 40-Deg. Shoulder (.270/221)

Veids: Šauteņu patronas

.270-222 Remington (.270/222)

Veids: Šauteņu patronas

.270-222 Remington Improved 30-Deg. Shoulder (.270/222)

Veids: Šauteņu patronas

.270-222 Remington Improved 40-Deg. Shoulder (.270/222)

Veids: Šauteņu patronas

.270-222 Remington Magnum (.270/222 RM)

Veids: Šauteņu patronas

.270-222 Remington Magnum Improved 30-Deg. Shoulder (.270/222 RM)

Veids: Šauteņu patronas

.270-222 Remington Magnum Improved 40-Deg. Shoulder (.270/222 RM)

Veids: Šauteņu patronas

.270-223 Remington (.270/223, .270 Ingram)

Veids: Šauteņu patronas

.270-223 Remington Improved 30-Deg. shoulder (.270/223)

Veids: Šauteņu patronas

.270-223 Remington Improved 40-Deg. shoulder (.270/223)

Veids: Šauteņu patronas

.270-223 Rimmed (.270/223 R)

Veids: Šauteņu patronas

.270-250 Savage (.270/250)

Veids: Šauteņu patronas

.270-250 Savage Improved 24-Deg. shoulder (.270/250)

Veids: Šauteņu patronas

.270-250 Savage Improved 28-Deg. shoulder (.270/250)

Veids: Šauteņu patronas

.270-250 Savage Improved 30-Deg. shoulder (.270/250)

Veids: Šauteņu patronas

.270-250 Savage Improved 40-Deg. shoulder (.270/250)

Veids: Šauteņu patronas

.270-257 Roberts Ackley Improved (.250/257)

Veids: Šauteņu patronas

.270-264 Magnum (.270/264 Mag)

Veids: Šauteņu patronas

.270-264 Winchester Magnum (.270/264 WM)

Veids: Šauteņu patronas

.270-30-30 Winchester (.270/30-30 Win),

Veids: Šauteņu patronas

.270-303 British (.270/303),

Veids: Šauteņu patronas

.270-303 Epps (.270/303),

Veids: Šauteņu patronas

.270-308 Winchester Ackley Improved 40-Deg. shoulder (.270/308),

Veids: Šauteņu patronas

.270-308 Winchester Ackley Improved 40-Degree Shoulder

Veids: Šauteņu patronas

.270-308 Winchester Improved 24-Deg. shoulder (.270/308),

Veids: Šauteņu patronas

.270-308 Winchester Improved 30-Deg. shoulder (.270/308),

Veids: Šauteņu patronas

.270-357 Magnum 23-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-357 Magnum 30-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-357 Magnum 40-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-357 Maximum 23-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-357 Maximum 30-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-357 Maximum 40-Deg. shoulder (.270/357),

Veids: Šauteņu patronas

.270-378 Weatherby

Veids: Šauteņu patronas

.270-6 mm Remington (.270/6 mm. 6 mm-270),

Veids: Šauteņu patronas

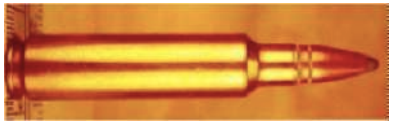
.270/233 Remington (.270-233 R)

Veids: Šauteņu patronas

.270/257 Roberts (.270-257),

Veids: Šauteņu patronas

.270/284 Winchester (.270-284 Winchester. .284 Win),
284 Winchester was introduced 1963, and was first American rebated rim,(the rim bring small diameter than the case diameter.) The two Winchester guns that used the cartridge are now long discontinued, and now so is the Cartridge.



Veids: Šauteņu patronas

.270/300 Weatherby Magnum (.270-300 WBY Mag),

Veids: Šauteņu patronas

.270/308 Winchester (270-308 Win),

Veids: Šauteņu patronas

.270/338 Winchester Magnum (.270-338 WM),

Veids: Šauteņu patronas

.275 Bennet Magnum

Veids: Šauteņu patronas

.275 Bland Maximum (BlandMax)

Based on the 280 ROSS case that was shortened to 2.5" to form a match cartridge during the 1920's

Veids: Šauteņu patronas

.275 Holland & Holland Belted Magnum (7,2x63,5. .275 Belted Rimless Magnum NE, Hoffman Magnum), .275 H&H Belted Rimless Magnum Nitro. SAA 3300. .275 H&H Magnum. SAA 3300. SAA 3300A. XCR 07 063 BFC 040.

Veids: Šauteņu patronas

.275 Holland & Holland Flanged Magnum (7,2x63 R.), .275 H&H Flanged, Magnum. [NE]. .275 Flanged Magnum Nº 2. .275 Hollands Flanged. .375-279 Match. 7 mm Rigby Magnum. 7x63R SAA 3305. XCR 07 063 BBC 030.

Veids: Šauteņu patronas

.275 Jeffery (Rook Rifle)

Veids: Šauteņu patronas

.275 Magnum Flanged Nitro Express H&H (7,2x63 R. .275 Holland & Holland Flanged Magnum), .275 H&H Flanged, Magnum. [NE]. .275 Flanged Magnum Nº 2. .275 Hollands Flanged. .375-279 Match. 7 mm Rigby Magnum. 7x63R SAA 3305. XCR 07 063 BBC 030.

Veids: Šauteņu patronas

.275 Rigby Express (7x57 mm)

the 275 Rigby was a high velocity loading of the 7x57 Mauser case

Veids: Šauteņu patronas

.275 Rigby High Velosity (Rigby HV)

Veids: Šauteņu patronas

.276 B-J Express Long Belted (Barnes Johnson Express. BJ)

Veids: Šauteņu patronas

.276 Carlson Magnum

Veids: Šauteņu patronas

.276 Dubiel (DuBiel Magnum),

Veids: Šauteņu patronas

.276 Enfield Eley

Veids: Šauteņu patronas

.276 Enfield P-13 (7x60, Mark I, Pattern 13)

šautenes
British Ordnance Pattern 13

Veids: Šauteņu patronas

.276 Fraser

Veids: Šauteņu patronas

.276 Newton

Veids: Šauteņu patronas

.276 Pedersen T2 (7x51,5. .276 T2, Pedersen M 29), SAA 2855.

The .276 Pederson was a U.S. Army experimental cartridge introduced in 1923, and dropped in 1932 by General Douglas MacArthur. Frankfort Arsenal

Veids: Šauteņu patronas

.276 Peterson

Veids: Šauteņu patronas

.277 Adirondack

Veids: Šauteņu patronas

.277 Allen Magnum,

Veids: Šauteņu patronas

.277 Bitterroot

Veids: Šauteņu patronas

.277 Brooks Short Magnum

Veids: Šauteņu patronas

.277 Chipmunk

Veids: Šauteņu patronas

.277 DVD

Veids: Šauteņu patronas

.277 Fury (6,8x51)

The cartridge uses a case that is the same length and diameter as the .308 Winchester.[7] Each cartridge case consists of a stainless steel base coupled to a brass body via a locking washer.[8][9] Stainless steel has a significant higher yield strength than brass, allowing the engineers to use higher Maximum Average Pressure (MAP) chamber pressure levels

Veids: Šauteņu patronas

.277 GS (7x67 mm, Giani Sabatti)

Medību un sporta šautenes bises un karabīnes
MAG Bravo LW Short Action

Veids: Šauteņu patronas

.277 ICL Flaying Saucer

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.277 Jamison

Veids: Šauteņu patronas

.277 Laramie

Veids: Šauteņu patronas

.277 Okeechobee

Veids: Šauteņu patronas

.277 Pocono

Veids: Šauteņu patronas

.277 Princess

Veids: Šauteņu patronas

.277 Rio Grande

Veids: Šauteņu patronas

.277 Smith (7x63 mm)

Veids: Šauteņu patronas

.277 Talladega

Veids: Šauteņu patronas

.277 TVCM Composite (6,8x51mm)

True Velocity's 6.8 TVCM case design was originally optimized for use in the NGSW-Rifle and NGSW-Automatic Rifle submissions designed by General Dynamics Ordnance and Tactical Systems, the video demonstrates the cartridge's additional compatibility with currently fielded weapons including the M240B belt-fed machine gun, the M110 semi-automatic sniper system, and the M134

Veids: Militāras patronas

.277 Upper Peninsula

Veids: Šauteņu patronas

,277 Wolverine (6,8x39 mm)

Veids: Šauteņu patronas

.277 Wolverine (6,8x39 mm)

The 277 was developed by Mad Dog Shooting Systems and is based on the 5.56 NATO case necked up to 6.8mm. Any existing AR platform can be used with just a barrel change. The 277 Wolverine is basically a hybrid cartridge between the 5.56 NATO, 6.8mm SPC, 300 Blackout and the 7.62x39 AK-47.

Veids: Šauteņu patronas

.278 Ultra Magnum (JGS),

Veids: Šauteņu patronas

.278 Walker

Veids: Šauteņu patronas

.28 BSA Auto

Veids: Pistoļu patronas

.28 BSA Auto {Pistol (.28 B.S.A. Belted) (British Small Arms) EB 316

.646" belted brass case, .929" overall length, 1919 experimantal BELTED cartridge to work smoothly in magazine and chamber in gun, 1 of 2 known specimens, snapped copper primer, cupro-nickel bullet, SUPER RARE

Veids: Pistoļu patronas

.28 Cupfire (.28 Moffat, 7,2x23,4 .28 Eagle Cupfire, Front Loading, Revolver, .28 Woods), XCR 07 023, CLU 020

Veids: Revolveru patronas

.28 Nosler (7,21 mm .284)

The .28 Nosler is a shortened version of the 7mm Remington Ultra Mag. They share a maximum body diameter of 0.550 inch. Rebating the rim to 0.534 inch simplifies the production of rifle bolts since the rims of Holland & Holland-style belted magnums, such as the 7mm Rem and .300 Winchester, are the same diameter.

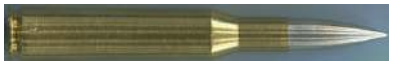
Veids: Šauteņu

.28 Winchester CF

The originals of this are extremely rare. Dating from around 1912, it was produced by Winchester but it is uncertain if it was officially tested. It is a 30-06 necked down to .28. also known without a headstamp.

Veids: Šauteņu patronas

.28-1000 (.28 XPL 1000 Yards Danger Space)
ECRA-ECDV 07 064, BRC 010



Veids: Šauteņu patronas

.28-30 Davis Improved

Veids: Šauteņu patronas

.28-30-120 Stevens (.28-30 Stevens), 28/30-120 Stevens

The 28-30-120 Stevens is an extremely long cartridge verses it's diameter, as it is almost 10 times longer then it's case diameter at the case mouth or projectile end of the case. It is one of several extremely long cartridges offered by the Stevens Company. It was designed by Charles Herrick and introduced in 1900 by the Stevens Arms & Tool Company.

Veids: Šauteņu patronas

28/20x188 (28-20 mm Polte-Neufield Pz.Gr.41) 2.8-2.0 PanzerBushse 41, 28x128 R Squeezebore tipo Gerlich XCR 10 188, BBC 010

Veids: Šauteņu patronas

.280 Ackley Improved (.280 ACK IMP),

Medību un sporta šautenes bises un karabīnes
Rock Island Arsenal 1903 Sporter,
NoslerCustom 48 Trophy

Veids: Šauteņu patronas

.280 British (pre-NATO) (7x43. 7 mm NATO), .280/30 British. .280 Enfield, .280 NATO. 7 mm FN Short. 7 mm MK I Z. SAA2650.
Experimental round designed for the post-World War 2 British service rifle competition. Work began on the round shortly after the end of World War 2 in 1945, and continued until 1951. The .280 British round is a very good round, with excellent range and ballistic properties and good damaging and armor-penetrating properties. The leading rifle developed for it, the EM-2, was also a sound design.

Veids: Automātu patronas

.280 Dubiel Magnum Belted (7x73 B, 7 mm DuBiel),

The 280 Dubiel was developed by John Dubiel and was formed by necking down the 300 Holland & Holland.

Veids: Šauteņu patronas

.280 Flanged Nitro Express [NE] (7,3x66 R. .280 Lancaster, Flanged 2,5/8". 280 FINE, FLNE), , 7,1x65 R.

Veids: Šauteņu patronas

.280 GNR (.280 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.280 Halger H.V. Magnum (7,3x66 R. .280 Nitro, .28 Halger),
.280 Rimmed Nitro. 7x66 Halger, Halbe & Gerlich. SAA 3470A

Veids: Šauteņu patronas

.280 Halger Ultra II HV Belted
Very rare Gerlich taper-bore experimental designated .280 Halger Ultra II. It was developed during 1934 by the Halger firm from Otterup, Denmark. The designation refers to the final diameter of the bullet. Initial bullet diameter was 10,7 mm. These were also manufactured with case lengths of 93,5 and 97,5 mm. The cartridge below is a replica made for collectors by OPM in South Africa

Veids: Šauteņu patronas

.280 Hawk
Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.280 JDJ (.280 JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.280 Jeffery Rimless Nitro Express (7,2x63,5 mm, .333/280, .280 Eley),

Veids: Šauteņu patronas

.280 Kynoch Nitro Express Semi-Rimmed (7,3x66 SR. .280 Kynoch NE SR),

Veids: Šauteņu patronas

.280 Newton Gipson (7,2x64 mm)

Veids: Šauteņu patronas

.280 RCBS Improved (7,2x64 mm)

Veids: Šauteņu patronas

.280 Remington (7,1x64. 7 mm Express Remington. 7 mm-06.),
.280/7 mm Remington Express. 7 mm Remington Magnum Express, RME, EXP REM. 7 mm Mashburn. .285 OKH (O'Neil, Keith & Hopkins). 7x63,5. 7,1x66. 7x65 DWM 645. SAA 3405 3385.

Veids: Šauteņu patronas

.280 Remington Ackley Improved 40-Degree Shoulder

Veids: Šauteņu patronas

.280 Remington Improved 24-Degree Shoulder

Veids: Šauteņu patronas

.280 Remington Improved 28-Degree Shoulder

Veids: Šauteņu patronas

.280 Remington Improved 30-Degree Shoulder

Veids: Šauteņu patronas

.280 Remington Improved 40-Degree Shoulder

Veids: Šauteņu patronas

.280 Ross (7,2x66,1 mm, .280 Roosevelt)

Manufactured for Sir Charles Ross in 1906 by Eley. It was replaced by the larger 280 ROSS, which is a semi-rimmed cartridge. The 28 Ross is also known as the 280 Roosevelt because specimens of this cartridge were found in the estate of Theodore Roosevelt.

Veids: Šauteņu patronas

.280 Ross Semi Rimmed (7,3x66 SR. .280 Nitro), .280 Rimless Nitro Express [NE] Ross (CIP), Rimless Ross, Rimmed Nitro. SAA 3470. The first practical cartridge to reach the edge of 3,000 ft/sec. Sir Ross did many attemps while in the process of creating the "perfect cartridge", one of them leading to the creation of the .28-1906 in November 1906. Ross also tried to convince the British War Department to adopt the .280 Ross (and his rifle) as the new service cartridge, but World War I came along and broke his hope.

Veids: Šauteņu patronas

.280 Westley Richards (.280 Eley, WR)

Veids: Šauteņu patronas

.280/300 British XPL (pg 286 MIL)

Veids: Šauteņu patronas

.284 Barnburner

Veids: Šauteņu patronas

.284 Colton Magnum

Veids: Šauteņu patronas

.284 Durham Jet Magnum

Veids: Šauteņu patronas

.284 GNR (.284 Reeder)

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Veids: Šauteņu patronas

.284 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.284 Heavy Express Magnum (7,2x53,7),

Veids: Šauteņu patronas

.284 Heavy Express Short Action Magnum (HESAM)

Veids: Šauteņu patronas

.284 Jamison

Veids: Šauteņu patronas

.284 Jarret

Veids: Šauteņu patronas

.284 Williams

Veids: Šauteņu patronas

.284 Winchester Magnum (7x55 BR. .248 Winchester M 1963), SAA 2980. 7x55 Winchester. XCR 07 055 BRC 020.

Introduced in 1963 by Winchester for its Model 88 and Model 100 rifles, both of which were discontinued long ago. For a short time, Savage and Browning also offered rifles in this chambering, but they too have been discontinued. No major ammunition manufacturers now make the .284 Winchester round. The .284 Winchester basically duplicates the ballistics of the .280 Remington

Veids: Šauteņu patronas

.284-250 Savage (.284/250)

Veids: Šauteņu patronas

.284-30 Fournier (7,8x55. .30/.284 Winchester), 7x54 Fournier. 7x54 MAS-ATE, MAS-Fournier

Veids: Šauteņu patronas

.285 Luft Magnum

Veids: Šauteņu patronas

.288 Barnes Supreme

Veids: Šauteņu patronas

.290 Askins

Veids: Šauteņu patronas

.290 BSA (Eley)

Veids: Šauteņu patronas

.297 British RF (.297 Short, 207-6-70) XCR 07 013, CBR 005

Veids: Revolveru patronas

.297 Revolver CF (7,1x15 R. 6,95x14,65 R.N.297), SAA 1900, EB 317

Veids: Revolveru patronas

.297 Sharps RF (Long Rimfire) XCR 07 014, CBR 010

Veids: Revolveru patronas

.297-230 Gaupillat Short (.297/230, 5,6x15 R) SAA 0265

Veids: Šauteņu patronas

.297/230 Lancaster Sporting

The Lancaster was an early development for sub-caliber practice. It has a copper case with battery cup Boxer style primer. Was loaded with 3,0gr. black powder with a 30gr. round nosed lead bullet. It was in all probability replaced by the 297/230 Morris Short

Veids: Revolveru patronas

.297/230 Long Morris (5,7x20,4. 5,6x20 Morris, Revolver),
.297/230-5-38 Morris. 5,7 Long Morris. .297/.230 Long. SAA 0345. EB 311.
Šautenes:
Martini Metford M/T. Carbine,

Veids: Revolveru, šauteņu patronas

.297/230 Short Morris, Gaupillat Short (5,7x15 R 5,7 Short Morris),
.297/230-3-38 Morris, .297/230 Short, 6,5x14,7-R.N.297/230 Kurz, SAA 0265, EB 312, B-312

Veids: Revolveru patronas

.297/250 Rook "80" (H&H) (6,53x21 R. 6,35x20,85 R .297-250 Rook Rifle, Morris, Mk II), 6,35x20,55 R Rook. 6,5x20,5 R Rook. .297/250 RR, SAA 1055. SFM 9057.
Šautenes
Lancaster Rook Rifle

Veids: Šauteņu patronas

.298 Minex (Westley Richards Miniature Express 1 3/8")

This is the 298 Westley Richards Miniature Express, that Westley Richards listed in their 1909 catalogue for sigle shot bolt action rifles.

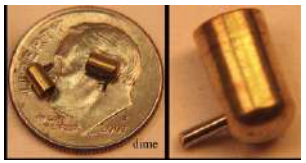
Veids: Šauteņu patronas

.298 Westley Richards Miniature Express (.298 Minex)

298 Westley Richards Minieture Express 1 3/8" | Na...

Veids: Šauteņu patronas

2x3,8 SFM Pinfire Revolver Mouche (2 mm Tue- Mouche, Pinfire),



Veids: Revolveru patronas

3 mm Kolibri Auto (3x8. 3 mm Kolibri Selbstladen Pistol), EB 002. 3x8 mm Kolibri Auto 1914. 3.1x8.25. SAA 0025. XCR 03 008 CGC 010. This round, build for a ladies' defense pistol at the turn of the 20th century, is a tiny, low-power round that often does little more than annoying damage. The case is generally so thin that it is impractical to reload them, and the round typically uses an unjacketed lead bullet. These items are now a collectors' item.

Veids: Pistoļu patronas

.3-/221 Rimmed (.30/221),

Veids: Šauteņu patronas

3,5x28,5 Miniature Mauser (3,58x28 mm, Miniature Mauser Amaro, Quiroga) XCR 04 038, BGC 010

Veids: Šauteņu patronas

3,5x50,7 Belgian XPL (5,5x51 Belgian Experimental),
3,5x50,7 XPL FN 1973. SAA 0050.

Veids: Šauteņu patronas

3,75 mm Flobert San Millan (3,75x9 R) XCR 04 009, TBR 010

Veids: ?

.30 Ackley Short Magnum No. 1

Veids: Šauteņu patronas

.30 Ackley Short Magnum No. 2

Veids: Šauteņu patronas

.30 Adolph

Veids: Šauteņu patronas

.30 Alaskan Magnum

Veids: Šauteņu patronas

.30 American

Veids: Šauteņu patronas

.30 Antenna Erecting T61 XCR 11 039, CGC 010

Veids: ?

.30 Apache (.30/223) ECRA-ECDV 08 044, BGC 20W

Veids: Šauteņu patronas

.30 Arch Improved

Veids: Patronas

.30 ARX

30 ARX — 6.5 Grendel Necked to .30 Caliber Beats 300 BLK

Veids: Šauteņu patronas

.30 Bench Rest Lapua (BR)

Medību un sporta šautenes bises un karabīnes
BMC Barrel Block,

Veids: Patronas

.30 Blake Rifle

This is the rimless version of the 30-40 Krag cartridge

Veids: Šauteņu patronas

.30 BR Remington (Bench Rest)

Veids: Šauteņu patronas

.30 Carbine (7,62x33. .30 US M 1 Carbine. .30 Self-Loading), Short Rifle, Court 7,62 mm K. SAA 2420. 7,63x3/33 mm. EB 318.

This cartridge grew out of the 1940 recommendation by the US Ordnance Department that a light carbine would have great advantages over the M-1911 pistol in some circumstances. This led to the M-1 Carbine series, and the ammunition developed for it, the .30 Carbine cartridge. The best use for the .30 Carbine cartridge turns out to be not killing people, but varminting and small game hunting.

Veids: šauteņu (arī revolveru un pistoļu) patronas

.30 Cody Express

Veids: Patronas

.30 Colt SSB (.300 SSB, Salvo Squeeze Bore),

The Colt 30 Salvo Squeeze Bore or 300 SSB is a very rare experimental cartridge with three projectiles within each case. It wasdeveloped by Colt in the late 1960's to early 70s, based on the original invention of Russ Robinson in 1903. Russ had observed that squeezing multiple- stacked-projectile rounds would cause them to reliably separate due to air trapped between them.

Veids: Šauteņu patronas

.30 Cupfire (8x24),

Veids: Nav informācijas

.30 Doggie

Veids: Nav informācijas

.30 DTC (Yuma, French Military)

Veids: Šauteņu patronas

.30 Dunlap

Based on a shortened 30-06 case by Roy Dunlap. Intended as a match cartridge

Veids: Šauteņu patronas

.30 Express 2,85"

Veids: Patronas

.30 Fat Albert

Veids: Šauteņu patronas

.30 Flanged Nitro (7,62x57 R Flanged NE), .30 Purdey)
.30 Flanged Nitro Express, FINE, FLNE

Veids: Šauteņu patronas

.30 Frontload EB 319

The odd looking cartridges are examples of a .30 caliber front loading pistol cartridge that is thought to have been produced at the Frankford Arsenal in the early 1870s.

Veids: Šauteņu patronas

.30 Gibbs

This Wildcat Cartridge was designed in the mid 1950s, by R. (Rocky) E. Gibbs. It is a 30-06 cartridge case blown out and the shoulder angle increased and neck shortened to increase powder capacity. Mr. Gibbs called it " The Worlds most powerful 30-06."

Veids: Šauteņu patronas

.30 Guns & Ammo (G&A),

Veids: Šauteņu patronas

.30 HBR

Veids: Šauteņu patronas

.30 Hembrook Long

Based on the 9.3x64 case, in an attempt to achieve better ballistics in a standard length action

Veids: Šauteņu patronas

.30 Herrett (7,8x40,5 R. Harrett),

Introduced in 1972 by Steve Herrett and the late gun author Bob Milek for the T/C, or (Thompson/Center) Single Shot Pistol, to improve on the 30/30 caliber in the a pistol length barrel. Shortened 30/30case and neck with steeper neck shoulder angle. Velocity 2,100 to 2,270 F.P.S. Energy 1,090 to 1,470 F.P.S.

Veids: Pistoļu patronas

.30 Herrett Rimless Tactical (7,6sx41 mm, .30 HRT),

Veids: Šauteņu patronas

.30 HGS Magnum

Veids: Šauteņu patronas

.30 Holland Super Magnum Rimless (.30 H&H SM)

Veids: Šauteņu patronas

.30 Holland's Super Rimmed (7,8x74,8 R. .375/.30 Holland's Super Rimmed. .30 Flanged Magnum), 7,62x75 R. SAA 3575.

Veids: Šauteņu patronas

.30 Howell,

Veids: Šauteņu patronas

.30 ICL Cub

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Veids: Šauteņu patronas

.30 ICL Magnum

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Veids: Šauteņu patronas

.30 IHMSA (7,5x47,5 mm) International Handgun Metallic Silhouette Asociation, EB 318A

Veids: Šauteņu patronas

.30 Ingram Magnum

Mašīnpistoles: :
Ingram S12ES Mk 3,

Veids: Mašīnpistoļu patronas

.30 Jager (7,62x22. 7,62 Jager. .30 Algimec),

Veids: Patronas

.30 Jamison

One of a series of Jamison cartridges based on the 404 Jeffery

Veids: Šauteņu patronas

.30 Johnson Special

Veids: Šauteņu patronas

.30 Krag Rimless

Veids: Šauteņu patronas

.30 Kurz (.30 Short for M1 Carbine)

The .30 Kurz is made by shortening the .30-06 or .308 Winchester to 1.290 inches. This produces a short cartridge very similar to the German 7,92 Kurz assault rifle cartridge of WWII.

Veids: Pistoļu patronas

.30 Lever Power

Veids: Šauteņu patronas

.30 Long RF (7,3x17 R),
30 Rimfire Long, or 30 Long Rimfire. These specimans are US "Raised Head Stamp". Produced by the United States Cartridge Company, Lowell , Ma. They where produced bewteen the years of 1869 to 1875.

Veids: šauteņu patronas

.30 Luft Magnum

Veids: Nav informācijas

.30 M1 Court (7,62x31. .30 M1 Shortened), .30 Carbine Court.
SAA 2390.

Veids: Patronas

.30 Merrill,

Pistoles:
Rex-Merrill Sportsman (RPM XL)

Veids: Pistoļu un šauteņu patronas

.30 MS

Veids: Šauteņu patronas

.30 Myer

Veids: Šauteņu patronas

.30 NATO Duplex Long neck

Veids: Šauteņu patronas

.30 Newton (7,8x64, .30 Adolph Express, NEWT), DWM 658
Originally designed in 1913 for Fred Adolph, the .30 Newton was at first called the Adolph Express. When Charles Newton began producing his own rifles, he changed the name to .30 Newton. The rounds were manufactured by Western Cartridge .When Newton's company failed, the cartridge did too, and Western Cartridge did not make .30 Newton cartridges after 1938.

Veids: Šauteņu patronas

.30 NJM

Veids: Šauteņu patronas

.30 Nosler

The 30 Nosler takes all the best attributes of currently available 30 magnums and combines them all in one cartridge. The 30 Nosler eclipses the velocity of the 300 Weatherby, headspaces of the shoulder like a 300 RUM, has an efficient powder column like that of the 300 WSM and its in the same standard length action of a 300 Winchester Magnum

Veids: Šauteņu patronas

.30 Pedersen Short (7,62x20. .30 Auto Pistol M 1918, Browning Automatic Rifle, Pedersen Device), SAA 2095.

The Pederson Device was designed to fit a modified Model 1903 rifle and convert it to a semi-automatic weapon in 1918. It was called the Cal. 30 Automatic Pistol Model of 1918. The cartridge started out as the Cal.32 Pederson Cartridge, or the Remington Cal .32 Auto Cartridge and was adopted as the Cal. 30 Automatic Pistol Ball Cartridge, Model of 1918.

Veids: pistoļu patronas

.30 Picra (8x33 R) ECRA-ECDV 08 033, BBC 10W

Veids: Pistoļu patronas

.30 Puma Special (7,6x32,6 R, .30 Zeca) XCR 08 033, BBC 30W

Veids: Pistoļu, revolveru patronas

.30 R Blaser Rimmed (7,62x68 R Blaser), SAA 3490.

This is a magnum round designed in 1990 by Blaser Rifle Works and RWS for use in single-shot and double-barreled break-open rifles. It is rimmed, so it is not really meant for other types of rifles. It uses fairly heavy bullets and has velocity that falls between the .30-06 Springfield and .300 H&H Magnum. This makes it good for most game of up large size as well as a good man-stopper.

Veids: Šauteņu patronas

.30 Reece ECRA-ESDV 08 030, BBC 040

Veids: Pistoļu patronas

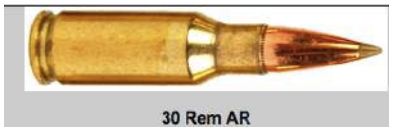
.30 Remington (7,62x52. .30-30 Remington. .30 Browning), .30 Remington Rimless, Remington Self-Loading, Auto.

This round is basically a rimless version of the .30-30 Winchester round, designed for use in Remington's Model 8 semiautomatic rifle in 1906. . Though no rifles have been chambered for the .30 Remington cartridge wince shortly after World War 2, a few companies still manufactured the round until recently. Originally known as the .30-30 Remington,

Veids: Šauteņu patronas

.30 Remington AR (.30 RAR)

Remington Arms just introduced a new cartridge, the 30 Remington AR (aka "30 RAR"), to be used in AR-platform rifles to be built by its DPMS subsidiary. (Remington, DPMS, and Bushmaster are all owned by Cerberus Capital Management, a private holding company.) The cartridge carries the "short, fat" design to the extreme.



Veids: Šauteņu patronas

.30 RF Short (7,5x13 R. .30 Short Merwin case),

The 30 Short Rimfire introduced in the 1860's for the Standard Revolver, Sharps four barrel, and other single shot guns. It was discontinued by ammo makers in 1919. It was not a popular caliber, and is very scarce.

Veids: Revolveru patronas

.30 Roth

Veids: Patronas

.30 SFG

Veids: Šauteņu patronas

.30 Sherman Magnum

Veids: Šauteņu patronas

.30 Short Magnum

Veids: Šauteņu patronas

.30 Smith Belted Magnum

Veids: Patronas

.30 Stoll Short (7,62 mm Stoll) XCR 08 033, CGC 060

Veids: Šauteņu patronas

.30 Streaker

Veids: šauteņu patronas

.30 STW (Shooting Times Westerner),

Veids: Šauteņu patronas

.30 Super Carry

Veids: Poistoļu patronas

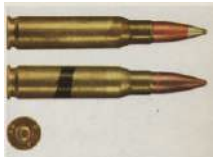
.30 TC (7,72x48 mm, .30 Thompson Centre, T/C),
The .30 T/C is a short action rimless rifle cartridge that was developed for Thompson/Center by Hornady. It is a true .30 caliber cartridge with a case capacity slightly less than the .308 Winchester, which must make it very similar in size to Hornady's equally new, but rimmed, .308 Marlin Express. In fact, the .30 T/C looks much like a rimless version of Hornady's previously announced .308 Marlin.

Veids: Šauteņu patronas

.30 Thor

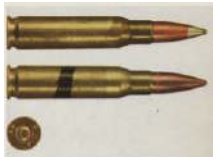
Veids: Šauteņu patronas

.30 US T104 NATO Intermediate (7,62x49. .30 T104, Pre-NATO),
7,62x49,5 US T104 NATO. 7,62x49 Intermediate XPL. 7,62 NATO Medium Case. SAA 2765.



Veids: Šauteņu patronas

.30 US T104 NATO Short (7,62x47. .30 T65, Pre-NATO),
7,62x47 US Short case T65. 7,62 NATO Short Case. .30 XPL US T65. SAA 2725.



Veids: Šauteņu patronas

.30 Viper Trainer (7,62 mm, .30 XM869 Tracer) SAA2420

Veids: Šauteņu patronas

.30 VVC

Veids: Šauteņu patronas

.30 Walker

The .30 Walker is an intermediate cartridge developed by Mark Walker of Houston, Texas. This cartridge is an improved version of the PPC cartridge family. The .30 Walker was designed for 100-300 yard bench rest and f-class shooting using flat based bullets in slow twist rate barrels. The .30 Walker is made by using Lapua 6.5 mm Grendel brass and increasing the caliber to .308

Veids: Šauteņu patronas

.30 Ware Wolf

HBR (Hunter Bench Rest) class cartridge named for gunsmith Stan Ware, it is basically a 308 Winchester case shortened .165", retaining the 20-degree shoulder angle but with the neck shortened .025" resulting in a C/L of 1.830". It is very similar in appearance to the older 30 x 47 benchrest cartridge and even older 308 x 1.850" wildcat.

Veids: Šauteņu patronas

.30 Warner

.30 Warner Rimfire Revolver Cartridge.Manufactured by James Warner in 1860 for his Warner .30 Rimfire revolver.There is no headstamp. James Warner was in a legal conflict in 1863 with Rollin Whitefor patent infringement. White won the suit which put Warner out of the revolver business.

Veids: Revolveru patronas

.30 Wichester Self-loading (.30 WSL) XCR 08 033, CGC 010

Veids: Šauteņu patronas

.30 Wildey Magnum (7,8x30,25 mm .300 Long) EB 318B

Veids: Pistoļu patronas

.30 Winchester Self-loading (.30 WSL) ECRA-ECDV 08 033, CGC 010

Veids: Šauteņu patronas

.30 Wolf Pup (for hunter BR)

Veids: Šauteņu patronas

.30-01 (Cal .30 Ball Model 1901)

This round was called the Model of 1901 until 17 July 1903 when the designation was changed to the Model of 1903 with the adoption of the M1903 Springfield rifle.

Veids: Šauteņu patronas

.30-01 Government (.30/01. 30 Ball Model 1),

Veids: Šauteņu patronas

.30-03 Springfield US Govt. (7,62x65. .30 US M 1903, .30-03 Government), .30 Springfield 1903. .30-03 Springfield XPL US Government M. 1903. .30-1903 Gvt. .30-03 Government. DWM 379D. DWM 379E. SAA 3410. XCR 08 065 BGC 050. Designed to replace the .30-40 Krag as standard US military cartridge when the Krag rifle was replaced by the M-1903. The .30 -03 Springfield featured a longer case than the .30-40 Krag with more modern propellant and more velocity than the .30-40 Krag. It

Veids: Šauteņu patronas

.30-06 A-Square (30/06)

Very Hard to find 30-06 with 180 Grain Monolithic Solid Projectile
by A-Square 2700 F.P.S.

Veids: Šauteņu patronas

.30-06 Ackley Improved (.30/06),

Veids: Patronas

.30-06 Ackley Improved 24-Degree Shoulder (.30/06),

Veids: Šauteņu patronas

.30-06 Ackley Improved 28-Degree Shoulder (.30/06),

Veids: Šauteņu patronas

.30-06 Ackley Improved 30-Degree Shoulder (.30/06),

Veids: Šauteņu patronas

.30-06 Carbine (.30/06 Carbine),

Medību un sporta šautenes bises un karabīnes
Remington Mod 7400 (Synthetic), 7600 (Pump, Synthetic Pump),

Veids: Šauteņu patronas

30-06 CCC (.30-06 PMVF, Controlled Combustion Chamberage)

Originally designed by Ralph Waldo Miller in the early 1940's. His radical design had a single radius transition from shoulder to neck

Veids: Šauteņu patronas

.30-06 High-Gloss,

Medību un sporta šautenes bises un karabīnes
Remington 7400, 7600 Pump, Madsen DÇnija,

Veids: Šauteņu patronas

.30-06 ICL Caribou (.30/06),
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.30-06 JDJ (7,62x62. .30/06 JD Jones),
This is basically a .30-06 Springfield round redesigned for use in the Thompson/Center Encore single-shot pistol. It has since been chambered in a few custom rifles and at least one commercial rifle, but its primary use is still in the Encore. The .30-06 JDJ actually holds more powder than the .30-06 Springfield due to the case design. It is an excellent hunting round,

Veids: Pistoļu, šauteņu patronas

.30-06 LT (.30/06)

Veids: Šauteņu patronas

.30-06 Max M (.30/06),

Veids: Šauteņu patronas

.30-06 Multi-ball Duplex Salvo Project (XPL US Duplex) DWM 379E. GR 284

Veids: Patronas

.30-06 NATO Springfield (7,62x63. .30 Browning, Springfield),
.30 US M 1906. .30 M 2 U.S. .30-200-06. 7,62 mm Long, M 1949, US.
.22-30-06 Accelerator. .30-06 Court Cartry, SPRG CC. DWM 379E 619, GR 984. .30 U.S.G.
This round is a modification of the earlier .30-03 Springfield cartridge.

Veids: Šauteņu patronas

.30-06 Springfield Ackley Improved 40-Degree Shoulder (.30/06),

Veids: Šauteņu patronas

.30-06 Stief

Developed by Dr. Eckhardt Stief, this is a rimmed version of the 30-06 with the case shortened by 0.2mm

Veids: šauteņu patronas

30-06 WRA Duplex (Long Neck)
Project Salvo (1952-61) which involved Olin Mathieson
(parent company to what we call Winchester and Western). These specimens have cases with an extended neck, which held 2 (96 grain) projectiles.

Veids: Šauteņu patronas

.30-06 WRA Duplex (Project "Salvo". EXP30-06 Duplex),
Even though the 7.62 NATO (Winchester 308) was destined to be replaced by the 5.56x45mm NATO (.223 Remington) in the early to mid 1970s, the US Military was still experimenting with this caliber in "Project Salvo"

Veids: Šauteņu patronas

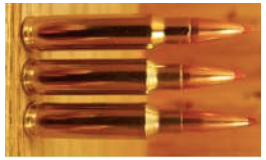
.30-15 Wesson

Veids: Šauteņu patronas

.30-20 Hoffman (.30/20),

Veids: Šauteņu patronas

.30-20 Thompson Centre (.30/20 TC, T/C),



Veids: Šauteņu patronas

30-20 Winchester (.30/20)

Pistoles:
Unique IS,

Veids: Pistoļu patronas

.30-221 Remington (.30/221),

This is one of several versions of a .30cal that was fitted into a 221 Remington Fireball case. It is basically a different version of the 300 Whisper that was invented by JD Jones of SSK industries for an AR-15 type platform.

Veids: Šauteņu patronas

.30-221 Remington Improved 30-Deg. shoulder (.30/221),

Veids: Šauteņu patronas

.30-221 Remington Improved 40-Deg. shoulder (.30/221),

Veids: Šauteņu patronas

.30-222 Remington (.30/222),

Veids: Šauteņu patronas

.30-222 Remington Improved 30-Deg. shoulder (.30/222),

Veids: Šauteņu patronas

.30-222 Remington Improved 40-Deg. shoulder (.30/222),

Veids: Šauteņu patronas

.30-222 Remington Magnum (.30/221. .30x47 RM),

Veids: Šauteņu patronas

.30-222 Remington Magnum Improved 30-Deg. Shoulder
(.30/221. .30x47 RM),

Veids: Šauteņu patronas

.30-222 Surarmes (7,62x35. .30-222 French Surarmes Gevelot Type B), SAA 2475
This cartridge was produced by Gevelot SA for the SOCIETE SUR-ARMES of Bordeaux who were importers and distributers of surplus military arms. This cartridge was intended for target use in modified Ex-WW2 30 US M1 Carbines

Veids: šauteņu p atronas

.30-223 Ingram (.30/223),

Veids: Šauteņu patronas

.30-223 Remington (.30/223),

Veids: Šauteņu patronas

.30-223 Remington Improved 30-Deg.Shoulder (.30/223),

Veids: Šauteņu patronas

.30-223 Remington Improved 40-Deg.Shoulder (.30/223),

Veids: Šauteņu patronas

.30-223 SB (.30/223),

Veids: Šauteņu patronas

.30-224 Weatherby (.30/224 WBY),

Veids: Patronas

.30-224 Weatherby (.30/224 WBY),

Veids: Šauteņu patronas

.30-224 Weatherby Magnum (.30/224 WBY),

Veids: Šauteņu patronas

.30-25-150 Nickal ECRA-ECDV 08 041, BBC 60W

Veids: Šauteņu patronas

.30-264 Winchester Magnum (.30/264 WM)

Veids: Šauteņu patronas

.30-284 Davis Improved (.30/284)

Veids: Šauteņu patronas

.30-284 Winchester (.30/284 Win NL)

This is one of various versions of the 284 Win case that was necked up to .30 cal.

Veids: Šauteņu patronas

.30-284 Winchester Short (.30/284),

Veids: Šauteņu patronas

.30-30 Carbine (.30/30)

Medību un sporta šautenes bises un karabīnes
Marlin Mod 36,

Veids: Šauteņu patronas

.30-30 Wesson (.30/30),

Veids: Šauteņu patronas

.30-30 Winchester (7,62x51 R. .30/30. .30 WCF), .30/30 Winchester Cetrerfire. .30 Winchester. .30-30-165. .30-30/.22 Accelerator. .30-30/.224 Accelerator. .22-30-30 Accelerator. .30 Herret. 7,62x52 R. DWM 543 651. SAA 2865. This round was the first small-bore smokeless powder cartridge; it was designed for the Winchester 1894 lever-action rifle. it is very nearly the ideal lever-action rifle centerfire cartridge, and also works well in bolt-action, break-open, pump-action, and even some semiautomatic

Veids: Šauteņu patronas

.30-338 Weatherby Magnum (.30/338 WBY)

Veids: Šauteņu patronas

.30-338 Winchester Improved (.30/338),

Veids: Patronas

.30-338 Winchester Magnum (7,62x64. .30/338 WM), .30 Belted Newton.
Originally a wildcat round developed specifically for 1000-yard benchrest competitions, the .30-338 Winchester Magnum has recently been used in a number of custom and semi-commercial rifles. It is a .338 Winchester Magnum necked down to accept a .30-caliber bullet. It almost exactly duplicates the ballistics of the .308 Norma Magnum,

Veids: Šauteņu patronas

.30-348 Ackley Improved (.30/348),

Veids: Šauteņu patronas

.30-348 Winchester (.30/348),

Medību un sporta šautenes bises un karabīnes
Ferlach Drilling,

Veids: Šauteņu patronas

.30-350 Rem Magn (.30/350 RM),

Veids: Patronas

.30-357 Hoskins (.30/357),

Veids: Patronas

.30-357 Maximum 23-Degree shoulder (.30/357),

Veids: Patronas

.30-357 Maximum 30-Degree shoulder (.30/357),

Veids: Patronas

.30-357 Maximum 40-Degree shoulder (.30/357),

Veids: Patronas

.30-357 Paxton (.30/357),

Veids: Patronas

.30-375 Magnum

Veids: Patronas

.30-378 Arch (.30/378),

Veids: Patronas

.30-378 Kyser Magnum (.30/378),

Veids: Patronas

.30-378 Weatherby Magnum (.30/378 WBY Mag),

Veids: Šauteņuatronas

.30-378 Weatherby Magnum (7,8x74. .30/378 WBY Mag), 7,62x74. XCR 08 074 BFC 010.
This round was originally developed specifically for 1000-yard benchrest competitions. It was created by necking down the .378 Weatherby to .30 caliber. The round was manufactured in very small amounts until 1996, when Weatherby asked Norma to manufacture the round, and it was factory-standardized in 1998. The .30-378 Weatherby Magnum is very handloader-friendly,

Veids: Šauteņu patronas

.30-378 Weatherby Magnum Long 35-Deg. Shoulder
(.30/378 WBY),

Veids: Patronas

.30-378 Wolf Long (.30/378),

The .30-.378 Wolfe was designed and developed by Howard Wolfe for long range bench rest shooting, but with the case length shortened to 2.6in.

Veids: Šauteņu patronas

.30-40 Ackley Improved (.30/40),

Veids: Šauteņu patronas

.30-40 Krag (7,8x59. .30/40 Krag. .30 Purdey, 7,62x59), U.S. Krag. .30 Service Cartridge, Army, US Army, Government Krag-Jorgensen, US Govt, .30-220. DWM 379C This round was the first "small-bore" cartridge used by the US military. It was also one of the first military rounds to use modern (i.e. smokeless) propellant. The cartridge virtually disappeared after 1936, until 1973, when Ruger began chambering some of its falling-block single-shot rifles for .30-40 Krag. This stimulated new interest in the round,

Veids: Šauteņu patronas

.30-40 Krag Improved (.30/40),

The 30-40 Krag Improved was developed with the object of attaining approximately 308 Win/30-06 level velocities in small actions like the Marlin Model 97D rifle and T/C Contender.

Veids: Šauteņu patronas

.30-40 Wesson (.30/40),

Veids: Šauteņu patronas

.30-40 Zoerb Rimless

Veids: Šauteņu patronas

.30-416 Rigby (.30/416),

Veids: Šauteņu patronas

.30-444 Marlin (.30/444),

Veids: Patronas

.30-47 GS

Medību un sporta šautenes bises un karabīnes
MAG Bravo LW Short Action

Veids: Šauteņu patronas

.30-78 Single Shot (.30/78),

Veids: Šauteņu patronas

.30-8 mm Remington Magnum (.30/8 mm. 8 mm-30. 8x68 RM),

Veids: Šauteņu patronas

.30/222 French Type B Sur-Armes Gevelot(.30/222 Spalek, 7,62x35 mm) XCR 08 035, BGC 050

Veids: Šauteņu patronas

.30/284 Nolasco XCR 08 055, BRC 50W

Veids: Šauteņu patronas

.30/30-06 Short (Kurz)

Veids: Nav informācijas

.30/30-30 Ackley Improved (.30/30),

Pistoles:
Competitor Corp. Competitor

Veids: patronas

.30/357 AeT Lapua (.30-357, Armi e Tiro, 7,62x32,7 R),
XCR 08 033, BRC 010

Veids: Šauteņu patronas

.30/357 Magnum (.30-357), XCR 08 072, BFC 015

Veids: Šauteņu patronas

.30/357 Super Magnum (.30-357),

Veids: Patronas

30/50 Energietrager (Kaliber 30-50)

Veids:

.300 AAC Blackout (7,62x35. .300 BLK), ECRA-ECDV 08 035 BGC 090
300 AAC Blackout (7.62×35 mm), SAAMI short name "300 BLK" is a rifle cartridge developed in the United States and originally chambered in the M4 rifle. The 300 AAC Blackout was created by Advanced Armament Corp. in cooperation with Remington Defense, under the direction of AAC's Research and Development Director Robert Silvers.

Veids: Šauteņu patronas

.300 Ackley Magnum

Veids: Šauteņu patronas

.300 Ackley Magnum Improved 40 deg

Based on the 300 Weatherby Magnum

Veids: Patronas

.300 Ackley Match AMU

The 300 Ackley Magnum started life as a wildcat and there are many versions and variations based on a variety of cartridges (300 Win Mag, 300 Weatherby, 300 H&H etc. as well as different lengths). What makes it more confusing is that different wildcatters did virtually the same thing and called it different names.

Veids: Šauteņu patronas

.300 Ackley Match AMU (Improved AMU)

The 300 Improved AMU (AMU for Army Marksmanship Unit) was made by re-forming the Weatherby 300 Magnum, with a steeper bottle-neck angle, and slighly longer case body.

Veids: Patronas

.300 Adrian XCR 08 055, BBC 20W

Veids: Šauteņu patronas

.300 Aija K

Veids: Šauteņu patronas

.300 Apex Magnum

Veids: Šauteņu patronas

.300 Apex Super Magnum

Veids: Šauteņu patronas

.300 APX

Veids: Šauteņu patronas

.300 Arnold Magnum

Veids: Šauteņu patronas

.300 BCM

Šautenes:
BMC Europearms Benchrest, Barrel Block F-class

Veids: Šauteņu patronas

.300 Bennet Magnum

Veids: Patronas

.300 Blaser Magnum
Medību un sporta šautenes bises un karabīnes
Blaser R8 (Luxus, Black, Attache, Baronesse, Safari, Safari Luxus, Safari Black),
Makura Ulrich TD Magnum

Veids: Šauteņu patronas

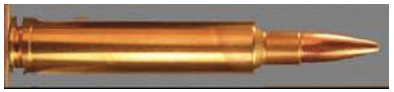
.300 BR Magnum (Bench Rest),

Veids: Šauteņu patronas

.300 Canadian Magnum (CDN, 7 mm Canadian Magnum)

Veids: Šauteņu patronas

.300 Caribou Belted



Veids: Šauteņu patronas

.300 Catlin

Veids: Šauteņu patronas

.300 CCC (.300 PMVF, Controlled Combustion Chamberage)),

Veids: Patronas

.300 CDN Magnum

Veids: Šauteņu patronas

.300 Dakota (7,62x65 Magnum), SAA 3415.

This round is based on the .404 Jeffrey case, shortened to crease a cartridge of .30-06 length, and a large rim. It is, of course, necked down to 7.62mm. The result is a relatively short magnum cartridge that duplicates the performance of some longer magnums

Veids: Šauteņu patronas

.300 Durham Magnum

Veids: Patronas

.300 EOL Ultra Magnum (7mm EOL)

Šautenes:
McMillan EOL Mountain Extreme Denali

Veids: Šauteņu patronas

.300 GNR (.300 Reeder)

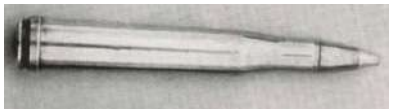
This one is simply a shortened 30-30 and intended for revolver use. We took the old 30 Herrett and shortened it 1/10 of an inch and made the case a bit straighter and the shoulder a bit sharper. This one will put a 110 gr. JHP out of a 7 inch barrel at 2200. No set back problems with this one either. Can be rechambered from a 30 Carbine Ruger.

Veids: Revolveru patronas

.300 Gonzo II

Veids: Patronas

.300 H&H Magnum Belted (7,8x72 BR. .300 Holland & Holland, Belted Magnum), .300 H&H, H&H Super, Belted Rimless Magnum. Holland's .30 Super. .375/.30 H&H Magnum Belted. .300/.375 H&H Magnum Belted. 7,62x72. SAA 3545 This round was introduced by Holland & Holland in 1925 It remained, however, a rare and exotic round until about 1935, when Ben Comfort won the Wimbledon Cup Match with a rifle chambered for the .300 H&H Magnum, and it then became an "overnight" sensation.



Veids: Šauteņu patronas

.300 H&H Magnum Improved 30-Deg. shoulder (Holland & Holland),

Veids: Šauteņu patronas

.300 H&H Magnum Improved 40-Deg. shoulder (Holland & Holland),

Veids: Šauteņu patronas

.300 H&H Magnum Rimmed (Flanged),

Veids: Šauteņu patronas

.300 HAM'R (.300 HAMR)

In 2018, Bill Wilson of Wilson Combat announced the .300 Ham'r to match or better .30-30 Winchester performance in an AR magazine-length round. Thus, the cartridge was hatched to compete with the 6.5 Grendel, 6.8 SPC, 7.62×39 and .300 Blackout, with an eye toward killing wild pigs, thus the nod to "ham" in the name.

Veids: Šauteņu patronas

.300 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.300 Heavy Express Magnum (7,8x53,6. .300 HE),

Veids: Šauteņu patronas

.300 Heavy Express Short Action Magnum (HESAM),

Veids: Šauteņu patronas

.300 Herrett

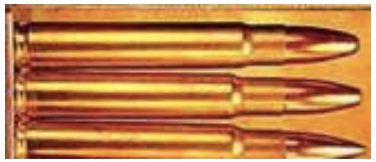
Veids: Šauteņu patronas

.300 Hoffman Magnum

Medību un sporta šautenes bises un karabīnes
Hoffman Custom

Veids: Šauteņu patronas

.300 Howell,



Veids: Šauteņu patronas

.300 ICL Grizzly
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 ICL Grizzly Cub
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 ICL Magnum
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 ICL Tornado
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 ICL Tornado Mashburn Super (7 mm Mashburn Magnum), 7 mm MASH SUPER. .300 Mashburn Super Magnum (SM),
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 ICL Tortilla
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.300 Imperial Magnum

Veids: Patronas

.300 Jarrett,

8mm Rem Mag case necked to .30 cal with a 35° shoulder.

Medību un sporta šautenes bises un karabīnes
Jarrett Custom.

Veids: Šauteņu patronas

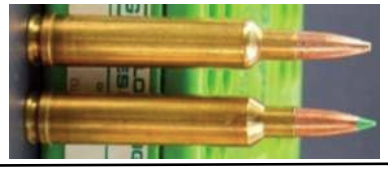
.300 JAWS Micro Magnum (7,62x25 mm)

Veids: Pistoļu patronas

.300 JGS

Veids: Šauteņu patronas

.300 Kong



Veids: Patronas

.300 Lapua Magnum (.30/338, .30-338 LM, 7,62x70),

The .300 Lapua Magnum (7.62×70mm) is a specialized rimless bottlenecked centerfire cartridge developed for long-range rifles. The commercially successful .338 Lapua Magnum cartridge has functioned as the parent case for the .300 Lapua Magnum,

Veids: Šauteņu patronas

.300 Mashburn Imperial

Veids: Patronas

.300 Mashburn Short Magnum

Veids: Patronas

.300 MER

Veids: Patronas

.300 Norma Magnum
Medību un sporta šautenes bises un karabīnes
KMW Long Sword,
Gunwerks Magnus

Veids: Šauteņu patronas

.300 OAM

Veids: Patronas

.300 OSSM (Olympic Super Short Magnum)

Medību un sporta šautenes bises un karabīnes
Olympic (Safari) UMAR AR15, Gamestalker,

Veids: Šauteņu patronas

.300 Pegasus (7,8x75,7), 7,62x76. .300 Pegasus A-Square. 7,62x75 Pegasus. XCR 08 075 BGC 080
The 300 Pegasus was introduced in 1994 to break the 3,500 feet per second barrier with a 300 caliber, 180 grain projectile, and it did it very well. The 180 Grain Nosler Ballistic Tip Projectile in this speciman travel down the range at over 3,700 feet per second, delivering over 4,540 foot pounds of energy.

Veids: Šauteņu patronas

.300 Petersen

Veids: Šauteņu patronas

.300 Pfeifer Magnum

Veids: Šauteņu patronas

.300 Phoenix,

Snaiperu šautenes:
Harris Long Range Phoenix Sniper, M 86,

Veids: Šauteņu patronas

.300 Precision (.300 PRC)

Based on the 375 Ruger cartridge case, the 300 PRC is non-
belted and uses a standard .532" magnum bolt face and headspaces off the 30 degree shoulder. This results in better chamber alignment than standard belted magnum cartridges and allows for improved stacking and feeding from fixed magazines.

Veids: Šauteņu patronas

.300 R Pritz

Veids: šauteņu patronas

.300 Raptor

Veids: Šauteņu patronas

.300 RCBS Kodiak Magnum

Veids: Šauteņu patronas

.300 RCM (Ruger Compact Magnum, RCM),

The idea of shortening a magnum case, and increasing performance by optimizing a case's geometry to deliver more power with less powder began with Lazzeroni back in the early 1990's. Winchester introduced 7 different Short and Super Short Magnums, (3 WSSM & 4 WSM) in the early 2000's .

Veids: Šauteņu patronas

.300 Remington Match (7,8x70,5),

Veids: Šauteņu patronas

.300 Remington SAUM (Short Action Ultra Magnum, RSAUM 7,62x51),
.300 SA Ultra Mag.
Medību un sporta šautenes bises un karabīnes Remington Mod Seven (CDL, AWR), Mod 673, Heym SR21Militārās Šautenes: ArmaLite AR10 (T) Ultra, Snaiperu Šautenes: Remington 700URS,

Veids: Šauteņu patronas

.300 Remington Short Ultra Magnum (RSUM),
Medību un sporta šautenes bises un karabīnes
Savage 16BSS, 16FSS, 16FLSS, 11G, 11GL, 11GNS,
Remington Mod 7AWR,

Veids: Šauteņu patronas

.300 Rook Rifle (7,5x30 R. .300 Rook, CF Long Revolver), .300-10-80. .295-10-80. 7,5x30,3 R Revolver. .295 Rook Rifle. .300/295 RR 7,45x30 R. 7,4x28 R. DWM 300. SAA 2380. EB 320. GR 388.
šautenes:Williams & Powell Single Shot Rook,Army Navy Rook Rifle,
Hunter & Sons Rook Single Shot

Veids: šauteņu, revolveru patronas

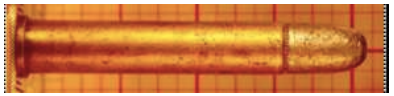
.300 Savage (7,62x48. 7,62x47), SAA 2730, XCR 08 047
Once a very popular cartridge, the .300 Savage was introduced in 1920 for the Savage 99 lever-action rifle. The .300 Savage was meant to produce ballistics similar to that of the .30-06 Springfield, but in a medium-length cartridge. Savage and Remington chambered several rifles for the .300 Savage over the years,

Veids: Šauteņu patronas

.300 Shannon
.300 Shannon caliber, an improved version of the .300 Weatherby Magnum
Medību un sporta šautenes bises un karabīnes
Weatherby Mark V 300 Shannon,

Veids: Šauteņu patronas

.300 Sherwood (7,65x39,3. .300 Long Bore Kynoch, Westley-Richards), SAA 2565.



Veids: šauteņu patronas

.300 Styria Magnun (8x68)
The 300 Styria Mag was developed 2005 by Ing. Michael W. Mayerl from the Styria Arms company in Austria. The case is based on the well known beltless German magnum case 8x68S by shorten to 2.559" case length and neck down to 308 caliber. The shoulder angle is the same than the 8x68S so fire forming is not necessary and no new headspace gages are needed

Veids: šauteņu

.300 Super Flanged H&H

The .30 Super Flanged is a rimmed cartridge and is not belted. It is mainly used in double barrel break open rifles and has less recoil that the .300 H&H Mag.

Veids: Šauteņu patronas

.300 Tietz - Novotny Thunderbolt

Veids: Šauteņu patronas

.300 Tomahawk (.30 Tomahawk), XCR 08 072, BRC 30W

Veids: Šauteņu patronas

.300 Torres Belted XCR 08 071, BFC 40W

Veids: Šauteņu patronas

.300 UltraCat Match

Veids: Šauteņu patronas

.300 VJR

Veids: Šauteņu patronas

.300 Wade Magnum

Veids: Šauteņu patronas

.300 Weatherby Magnum (7,8x72. .300 Weatherby, WBY Mag), 7,62x71,5. 7,62x71. 7,62x72 BR. SAA 3550.

This round is Weatherby's most popular cartridge. It was developed in 1944, and first sold commercially in 1948. The .300 Weatherby Magnum is one of the most popular chamberings for custom rifle makers, and other rifle manufacturers have offered the chambering on and off, but only Weatherby offers rifles chambered for the .300 Weatherby Magnum on a regular basis.

Veids: Šauteņu patronas

.300 Weaver

Veids: Patronas

.300 Whisper (7,8x36. .300 Fireball. 300-221 Whisper), 7,8x34,5. 7,62x35

The .300 Whisper (also known as .300 Fireball or .300-221) is a wildcat cartridge in the Whisper family, a group of cartridges developed in the early 1990s by J.D. Jones of SSK Industries. It was developed as a multi-purpose cartridge, capable of utilizing relatively lightweight bullets at supersonic velocities as well as heavier bullets (200-250 grains) at subsonic velocities.

Veids: Šauteņu patronas

.300 Winchester Magnum (7,62x67. .300 WM), 7,62x66. DWM 656. SAA 3465..300 Winchester Magnum (7,62x67. .300 WM),

This round was first introduced in 1963 for the Winchester M-70 bolt-action rifle, and most American and European sporting rifle manufacturers have since chambered rifles for it. It is also slowly becoming a replacement round in some countries for the 7.62mm NATO round for sniping purposes. It is a round with excellent range and decent hitting power

Veids: Šauteņu patronas

.300 Winchester Short Magnum (7,62x53. .300 WSM),

This round, introduced in 2000, was one of the first rounds to feature the short, fat case to allow magnum performance in a short-action rifle. It virtually duplicates the velocity of a .300 Winchester Magnum round while delivering somewhat better performance and utilizing some 10% less propellant. The cartridge draws upon decades of wilcat experiments, but is an original Winchester design.

Veids: Šauteņu patronas

.300 Winchester,

Lodes izmērs 0,308" vai 7,82 mm - vienāds 308 Win, 300 Savage, 30-30 Win, 30-06 Springfield, 300 Win Mag, 300 Weatherby Mag, 30-378 Weatherby, bet patronas ir dažādas!

Veids: Šauteņu patronas

.300 x 60 mm MGL Max Magnum

Veids: Šauteņu patronas

.300 Yogi

Veids: Šauteņu patronas

.300-221 Remington (.300/221),

Veids: Patronas

.300-221 Remington Improved 30-Deg shoulder (.300/221),

Veids: Patronas

.300-221 Remington Improved 40-Deg shoulder (.300/221),

Veids: Patronas

.300-221 Rimmed (.300/221),

Veids: šauteņu patronas

.300-295 Rook (.300/295. .30 Rook),

Medību un sporta šautenes bises un karabīnes
Holland & Holland Rook Miniature Double Rifle

Veids: šauteņu patronas

.300-450 Nitro Express (.300/450 NE, BPE)

Šautenes:
Army & Navy Express

Veids: Šauteņu patronas

.300/250 Rook Rifle (.33/250 RR. 6,5x21,4mm)

Relatively uncommon, this is the .300 or .295 Rook rifle shortened and necked down to .250"

Veids: Šauteņu patronas

.300x42

Veids: Šauteņu patronas

.302 Whisper (7,62x38 mm)

Veids: Militāro Šauteņu patronas

.303 Adaptor (7,7x16,5 R. .303 Adaptor Simplex, Mollineux Patent),
SAA 2005.

Veids:

.303 Adder (8x37 R. .303 Mid-Range 1.1/2"),

Veids: Šauteņu patronas

.303 Askins Bourke Express

Veids: Šauteņu patronas

.303 British (7,7x56 R. .303 Lee-Enfield Mk. 7), 7,7 mm Type 89, Breda. Patrone S 272. 7 mm Arisaka. .303 Lee-Metford, Vickers, Bren. DWM 371 453 453B 453E 652. GR 651. SAA 3040. One of the longest-lived military cartridges in history, Was adopted in 1888 and remained in British military service andtil replaces by the 7.72mm NATO round in 1957.The .303 British is the round that gave rise to the term "Dum-Dum Bullet;"

Veids: Šauteņu patronas

.303 Cort Cartry (.303 Nolasco) XCR 08 055, BBC 52W

Veids: Šauteņu patronas

.303 CUM (.22 Parker-Hale)

Consists of a steel auxiliary device with a removing breech plug with a spring loaded pin on the side which matches a hole near the head when in place. The front face has a rim firing pin for the .22 LR ammunition used. Smooth bored to the muzzle and was used for non-automatic practice on miniature ranges.

Veids: Šauteņu patronas

.303 CUM (.22 Vickers)

Steel adaptor for the Vickers machine gun with the .22 rimfire chamber drilled off-center so that the centerfire firing pin strikes the rimfire base.

Veids: Ložmetēju patronas

.303 Eley Short Range RF (7,8x13 R. .310 Eley RF) .303/310 Eley Brass .31 Eley. XCR 08 013, CBR 010

Veids: Šauteņu patronas

.303 Eliott Express X Three

In the 1930s, gunsmith and entrepeneuer O.H.Elliot sought to satisfy the demand for double rifles in the United States by importing custom made rifles which he chambered for his own series of Express cartridges.

Veids: Šauteņu patronas

.303 Epps Improved (.303 British Improved)

The .303 Epps was reasonably popular with Canadian shooters who had their .303 P-14 Enfield rifles rechambered; the Lee Enfield just wasn't strong enough to contain the higher pressures.

Veids: Šauteņu patronas

.303 Flanged Magnum (Jeffery)

Veids: Šauteņu patronas

.303 Fraser Flanged

This is the 303 British loaded with the Fraser oblique ratchet bullet

Veids: Šauteņu patronas

.303 Fraser Velox Mauser (7,9x56. .303 Rimless Fraser, Le-Enfield), SAA 3030

Developed by Daniel Fraser, gunsmith in Edinburgh, this is a rimless version of the 303 British.

Veids: Šauteņu patronas

.303 ICL Improved

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.303 Indonesian

Veids: Šauteņu patronas

.303 Jeffery Rimless

Veids: Šauteņu patronas

.303 Kynoch Miniature (Adapter),

In the 1903 Kynoch Catalog, the company offered an adapter shaped like a 303 cartridge that fit into the breech of the 303 British Service Rifle. After putting this adapter into the rifle you could use the 303 Miniature Cartridge for target practice or small game hunting, in Single Shot mode. The Cartridge had a large rim for it's diameter, and was loaded with 2.5-3.00 grains of Crushed Cordite.

Veids: Šauteņu patronas

.303 Lewis- Vickers XPL Semi-Rimless (7,62x62 SR. .303 British XPL SR, Lewis Machine Gun),

It was intended that the Army would use the round in a rechambered Patten '14 rifle whilst the Air Force would use a modified Lewis gun. This gave rise to the cartridge being incorrectly named ".303 Lewis".

Veids: Ložmetēju patronas

.303 Lightwood

Veids: Šauteņu patronas

.303 Magnum Semi Rimmed (SR)

The development of the .303 Magnum cartridge was a unique and very successful event. The programme co-ordinated by the Match Rifle Committee, brought positive benefits for ammunition manufacturers, shooters, and the military authorities.

Veids: Šauteņu patronas

.303 O'Kelly Andrews Adaptor (8x20,8), .303 Kelly- Andrews Adaptor SAA 2160,

This is the single lip version. The adaptor case has a slit down the neck into the shoulder with a right-angle notch so that the cartridge could be pushed into the case mouth and lip on the head indexed into the notch to hold it in place against the firing pin body

Veids:

.303 Pygmy Original

Veids: Šauteņu patronas

.303 Richards's Patent

Developed by John Richards in 1901 in the quest for cheap and convenient target practice. He took fired 303 British cases and reduced the length to 1.10" and loaded them with lead .303 bullets. The design was registered on the 3rd of December 1901 as Design No. 379225. The design was patented as #3359 of 1902.

Veids: Šauteņu patronas

.303 Savage (7,62x51 R. .301 Savage), 7,62x51,2 R Savage M 1895.7,62x51,2 R Savage. 7,7x51 R Savage. .301 British, England, SAA 2850. XCR 08 051. BBC 090.

The .303 Savage was originally designed for a military cartridge competition in 1895. It failed in that regard, but it was used as one of the chamberings for the Savage Model 1899 lever-action rifle, and was later chambered in the Savage 99 rifle. After World War 2, Savage decided to drop this round, and production has never resumed commercially.

303 Savage

Veids: Šauteņu patronas

.303 Sporting Balkrich

This was a Belgian development in the early 1970's by Michel Baikrich, who was the owner of Fabrique d'armes " l'Arquebuserie" – Liege, Belgium from 1972 to 1982. The 303 Sporting was made by shortening the case of 303 British

Veids: Šauteņu patronas

.303 SR Jeffery Magnum Semi Rimmed

Veids: Šauteņu patronas

.303 Super Flanged

Veids: Šauteņu patronas

.303 Swift (.375/303 Swift)

303 British case loaded with Swift bullet for match shooting

Veids: Šauteņu patronas

.303 Wilkinson Practice Adaptor (7,7x56 R), SAA 3040. GR 651.
DWM 371 453 453B 453E 652.

Cartridge has a reverese bevelled rim that was fitted into the adapter case from the rear and was held in place at the shoulder.

Veids: Šauteņu patronas

.303-35 Le Enfield (.303/35)

Veids: Šauteņu patronas

.303-35 Nickal (.303/35) XCR 09 056, BBC 20W

Veids: Šauteņu patronas

.303/22 British Trench Mortar Mk I (5,6x56 R. Mortar Mk I),
Cartridge Small Arms Trench Howitzer. .303 British Trench Howitzer Launch Blank

Veids: Šauteņu patronas

.303/22 Falcon (5,6x55 R, .303-22, Australian Long Case) ECRA-ECDV 06 055 BBC 020

Veids: Šauteņu patronas

.303/22 Vickers

There were three versions of the .303/.22 Machine gun training cartridge developed between 1925 and 1929, but none ever entered service. They were intended for use in indoor 25 yard ranges in Vickers guns with specially modified barrels.

Veids: Ložmetēju patronas

.303/22 Vickers XPL (5,7x56,5 R. .22 Vickers. .303/.22 Short Range MG Practice) .3003/.22 Vickers XPL Short Range Practice.
SAA 0835.

Veids: Ložmetēju patronas

.303/25 Australian Hunting (.303-25) ECRA-ECDV 06 057, BBC 50W

Veids: Šauteņu patronas

.303/25 Enfield (.303-25)

Veids: Šauteņu patronas

.303Kinoch Adaptor (for sevice rifle)

Veids: Militāro šauteņu patronas

.305 Super Magnum (SM),

Veids: Šauteņu patronas

.307 GNR (.307 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.307 Winchester (7,62x51 R Winchester), 6,5 mm JDJ No 2. 7,8x51 SR. SAA 2825.

This cartridge was developed in 1980, made for the Winchester M-94XTR rifle. The ".307" measurement is somewhat of a misnomer; the .307 Winchester round is actually a rimmed version of the .308 Winchester with a slight difference in cartridge length. The rimmed cartridge works better than the 7.62mm NATO round in a lever-action rifle.

Veids: Šauteņu patronas

.308 Adirondack

Veids: Šauteņu patronas

.308 B-J Express (Barnes Johnson Express. BJ),

Part of the Barnes-Johnson range of cartridges and balistically close to the 308 Norma Magnum.

Veids: Šauteņu patronas

.308 Badlands

Veids: Šauteņu patronas

.308 Baer

This is one in a range of cartridges developed by Bruce Baer of Baer Custom Rifles from Willow Hill, PA.

Veids: Šauteņu patronas

.308 Barnes Supreme

Cartridge based on the 300 H& H Magnum case,

Veids: Šauteņu patronas

.308 Bitteroot

Veids: Šauteņu patronas

.308 Bluebird,

Medību un sporta šautenes bises un karabīnes
Jarrett Custom,

Veids: Šauteņu patronas

.308 BR 1/3/4" TNT

Veids: Šauteņu patronas

.308 Carbine

Medību un sporta šautenes bises un karabīnes
Remington Mod 750

Veids: Šauteņu patronas

.308 Cor-Bon Magnum

This cartridge was announced at the 1999 Shot Show but apparently never went further than that. It has the same larger diameter type case as the WSM/Lazzeroni and Rem SUAM.

Veids: Šauteņu patronas

.308 Doggie

Veids: Šauteņu patronas

.308 DVD

Veids: Šauteņu patronas

.308 E.S.P. Mk II Match

Veids: šauteņu patronas

.308 ESP Mk II Match, XCR 08 050, BGC 040

Veids: Šauteņu patronas

.308 Great Smoky

Veids: Šauteņu patronas

.308 Grizzly Magnum

Veids: Šauteņu patronas

.308 Hammond

Veids: Šauteņu patronas

.308 Laramie

Veids: Šauteņu patronas

.308 Marlin Express (.308 Marlin EXP),

The .308 Marlin Express is a new cartridge developed by Marlin Firearms and Hornady. It is based on the .307 Winchester with a goal to duplicate .308 Winchester performance. The cartridge uses a slightly shorter, rimmed case to function in lever action rifles. As introduced in Hornady's LEVERevolution line of cartridges,

308 Marlin

Veids: Šauteņu patronas

.308 MW Holler

Cartridge designed by Austrian engineer Franz E Holler

Veids: šauteņu patronas

.308 Myra

The 308 Myra is an Australian design and was originally developed in the late 1950's by Australian gunsmith Arthur Langsford from Melbourne, who named the company after his wife Myra. It is based on the 222 Remington case necked up to 30 cal.

Veids: Šauteņu patronas

.308 Norma Magnum (7,62x65 BR, .308 Norma, Magnum),SAA 3420. XCR 08 065 BFC 010.

The .308 Norma Magnum was introduced in Sweden in 1960; it was basically a commercial version of a wildcat round, and at the time no commercially-manufactured rifles were chambered for it. Manufactured rifles came later, but today, the .308 Norma Magnum is largely a round for custom rifles (though a few commercial rifles are chambered for it).

308 Norma Mag

Veids: Šauteņu patronas

.308 Okeechobee

Veids: Šauteņu patronas

.308 Ozark

Veids: Šauteņu patronas

.308 Palma

Šautenes:

Savage 12 Palma, Keppeler Long Range, McMillan Alias Target

Veids: Šauteņu patronas

.308 Picra

Veids: Šauteņu patronas

.308 Pocono

Veids: **Šauteņu patronas**

.308 Princess

Veids: **Šauteņu patronas**

.308 Remington

Veids: **Šauteņu patronas**

.308 Rhino Magnum

Veids: **Šauteņu patronas**

.308 Rio Grande

Veids: **Šauteņu patronas**

.308 Talladega

Veids: **Šauteņu patronas**

.308 Tiger Shark

Veids: **Šauteņu patronas**

.308 Tundra Magnum

Veids: **Šauteņu patronas**

.308 Upper Peninsula

Veids: Šauteņu patronas

.308 Winchester Ackley Improved

Veids: Šauteņu patronas

.308 Winchester Davis Improved

Veids: Šauteņu patronas

.308 Winchester Short 1,778"

Veids: Šauteņu patronas

.308 Wolverine

Veids: Šauteņu patronas

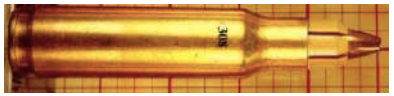
.308 Yukon

Veids: Šauteņu patronas

.308-284 Winchester (.308/284),

Veids: Patronas

.308/22 Accelerator (5,4x51. 308 Accelerator), SAA 2805 B.



Veids: Šauteņu patronas

308x1,5" (.308x1,5" Barnes), 308 x 1-1/2

Veids: Šauteņu patronas

308x1,75" (.308x1,75" Barnes), 308 x 1-3/4

Veids: Šauteņu patronas

.308x1" JMP

Veids: Šauteņu patronas

.309 Hammond

Veids: Šauteņu patronas

.309 JDJ (.309 JD Jones),

309 JDJ was developed from the 444 Marlin by necking it down to .30" caliber, in a 308 sizing die and fire forming to the shoulder length and size,making a 60 degree shoulder angle. The 309 JDJ was developed in 1978 by Mr. J.D. Jones of SSK Industries for the Thompson/Center Contender single shot pistol or rifle with a special 15" SSK barrel.

Veids: Šauteņu, pistoļu patronas

30x173 mm

The standard ammunition mixture for anti-armor use is a five-to-one mix of PGU-14/B Armor Piercing Incendiary, with a projectile weight of about 14.0 oz (395 grams or 6,096 grains) and PGU-13/B High Explosive Incendiary (HEI) rounds, with a projectile weight of about 13.3 oz (378 grams or 5,833 grains).

Veids: Ložmetēju patronas

30x44 mm

Veids: Šauteņu patronas

30x51 mm

Veids: Šauteņu patronas

.30x68

Veids: Šauteņu patronas

.30x74 RM (Horneber & Hausler)

Veids: Šauteņu patronas

.31 Crispin

This was Silas Crispin's patent for an annular rimfire in 1865 to get around the Rollin White patent, but the idea did not catch on. The originals of these are very rare.

Veids: Šauteņu patronas

.31 Thuer (8,4x22,4. .31 Thuer Front Loading, Colt Thuer's Pat.), SAA 3755. EB 322.

Veids:

.31 Thur

Veids: Pistoļu patronas

.31 Volcanic

Pistoles:
New Haven Arms Co., (Volcanic Repeating Arms), Lever Action No.1 Pocket

Veids: Pistoļu patronas

.31 Vulcanic Ball (No. 1, No. 2)

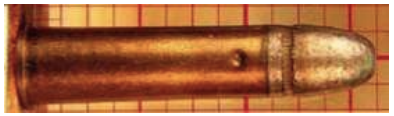
The Volcanic ball, officially known as the No.1 and No.2 pistol cartridge, was the first true self-contained unitary firearrm round, and a key step in the development of the metallic cartridge

Veids: Pistoļu patronas

.31-62 Winchester

Veids: Šauteņu patronas

.310 Cadet (8x28 R. .310 Greener, Martiny Rifle, Cadet Single Shot), DWM 522. SAA3820
Šautenes:
BSA Martini, Cadet,



Veids: Šauteņu patronas

.310 Cattle Killer W.W.G.

Veids: Revolveru patronas

.310 CF

Šautenes:
BSA Martini Cadet

Veids: šauteņu patronas

.310 Greener Cattle Killer (8x22 R Greener)

Veids: Revolveru patronas

.310 Revolver (.310 British RF) XCR 014, CBR 010

Veids: Revolveru patronas

.310-8 mm GNR (.310 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.310/300 Rook Rifle (K 300, K 305)

From around 1898 for the Lead hollow point version (K305) according to Fleming. There is also a lead round nosed version (K300) that dates from 1895.

Veids: Šauteņu patronas

.311 Imperial Magnum

Veids: Šauteņu patronas

.312 Express

Veids: Šauteņu patronas

.315 Miller & Greis

Veids: Šauteņu patronas

.318 Fraser Express

This is a proprietary loading of the 318 Westley Richards with the Fraser oblique ratchet bullet

Veids: Šauteņu patronas

.318 Selby Magnum Belted (8,4x70 mm) XCR 08 070, BFC 010

Veids: Šauteņu patronas

.318 Westley- Richards NE Rimless 2 3/8" (8,3x60. .318 Rimless Nitro Express [NE], Accelerated Express, Axite, Square Scholder), 8,1x60. DWM 570. SAA 4465. XCR 08 061. BGC 030.
Medību un sporta šautenes bises un karabīnes
Zanardini Arms Super Magnum, Westley Richards .318 Take-Apart

318 Westley Richards

Veids: Šauteņu patronas

.32 Allen Lipfire No. 52 (8x20),

32 Allen Lipfire

Veids:

.32 Ballard Extra Long (.32 Ex L, X-Long),

The 32 Ballard extra long center-fire was introduced in 1883 for the Ballard No.2 sporting rifle, which was introduced in 1879 and originally chambered in 32 long rim-fire. The 32 Ballard extra long center-fire is an elongated 32 long center-fire, which was the center-fire version of the 32 long rim-fire. The 32 extra long Ballard center-fire became obsolete in the early 1920's.

Veids: Šauteņu patronas

.32 Eley Rook

Veids: Nav informācijas

.32 Extra Long Rifle RF (8x27 R),

Medību un sporta šautenes bises un karabīnes
Remington No. 4 Rolling Block,

Veids: Šauteņu patronas

.32 Harrington & Richardson Magnum (7,65x27. .32 H&R Magnum), .32 MH&Co Long 8x27 R. SAA 2330. EB 324A.
This round was introduced in 1984 for use in H&R's Model 504, 532, and 586 revolvers. It was soon followed by a number of other companies, and became popular. Though H&R went out of business in the late 1980s (it returned in 2000, but is not producing handguns), Federal produces factory loads for .32 H&R Magnum.

Veids: Revolveru patronas

.32 Long Ceterfire (.32 Long Rifle CF. Outside Lubricated), EB 325

Medību un sporta šautenes bises un karabīnes :
Steven Arms Pet Pocket No. 34, 40

Veids: Šauteņu patronas

.32 Long Colt (7,4x20 R. .32 LC, Colt), Outside lubricated. 8x20 R. Revolver Kal .32 LG, DWM 262. SAA 2165. EB 327

Veids: Revolveru patronas

.32 Long Colt (7,4x23 SR. .320 Revolver. .32 LC, Colt), Inside lubricated. DWM 262. SAA 2200. EB 326.

This is simply a longer version of the .32 Short Colt round, developed at the same time, and using the same bullet. The notes are basically the same as the .32 Short Colt, though it is a little more effective. Chilean and Indian police still use revolvers that fire this round.

Veids: Revolveru patronas

.32 Long RF (7,9x20 R),

The 32 long rimfire was introduced in 1861 for the Smith& Wesson revolver and later in many pistols and rifles. Stevens made rifles until 1936. Manfacturers discontinued it in the late 1950s, except for these which were made in a short run by Navy Arms in Brazil.

Veids: Šautenes un revolveri

.32 Merwin & Hulbert Long (.32 MH& Co Long) EB 329

Veids: Revolveru patronas

.32 Merwin & Hulbert Short (8x15 R),.32 M.H. SAA 3660. EB 328.

Revolveri:
Merwin & Hulbert Pocket 1875

Veids: Pistoļu patronas

32 NAA North American Arms. .32 Corbon

The .32 NAA is a cartridge/firearm 'system' designed and developed by the partnership of North American Arms and Corbon Ammunition. The cartridge is a .380 ACP case necked-down to hold a .32 caliber bullet with the goal of improved ballistic performance over the .32 ACP.

Veids: Pistoļu patronas

.32 Phoenix RF (.32 Long-Rised "P")

The Phoenix Metallic Cartridge Company was incorporated in South Coventry CT. in 1874 by Joseph Merwin and Milan & Henry Hulbert. They produced Rimfire Cartridges until app. 1891, and it is estimated the Raised "P" was used from 1878 to 1891, when the company closed in July of that year. This 32 Long Rimfire with Raised "P" is from that period of time.

Veids: Pistoļu patronas

.32 Remington (8x52, .32 Remington Automatic, Rimless), 8,1x52. 7,65x52, SAA 4145

This round was introduced specifically for the Remington Model 8 semiautomatic rifle, and is basically a rimless version of the .32 Winchester Special. It was later chambered in a variety of Remington pump-action and bolt-action rifles, but it was discontinued long ago. It basically duplicates the .32 Winchester Special's ballistics and damaging potential.

Veids: Šauteņu patronas

.32 Rimfire,
Revolveri:
Remington Rider, Multby, Henley Mod 1889, Multby, Curtis Multby 1884 Police, Harrington & Richardson, Smith & Wesson No 2 Army, Whitneyville Rimfire,

Veids: Revolveru patronas

.32 Rossi Garrucha

Veids: Nav informācijas

.32 Savage Auto Pistol (.32 ACP, .32 ASP, .32 Colt Auto, 7,65 Browning) XCR 08 017, CDC 050

Veids: Pistoļu patronas

.32 Schrot (Kal .32)

Veids:

.32 Short RF (7,9x14 R. .32 Short Rimfire, Short),
Revolveri:
Colt New Line 1871, Lee Arms Red Jacket, Remington Eliotts Derringer,
Iver Johnson , Smoker,

Veids: Revolveru patronas

.32 Smith & Wesson (S&W Long Wadcutter, W.C.)

Veids: Revolveru patronas

.32 Smith & Wesson Auto (Automatic M 1924, Experimental) EB 33

Veids: Pistoļu patronas

.32 Smith & Wesson Browning (.32S&WBrg) EB 334

Veids: Pistoļu patronas

.32 Smith & Wesson Browning HR (7,9x15,5 R. .32 S&WBrg.SR)
Semi-rimmed, EB 334A

Veids: Pistoļu patronas

.32 Smith & Wesson Extra Long (.32 S&W XL) XCR 08 028, CBC 020

Veids: Revolveru patronas

.32 Smith & Wesson Long (7,65x24 R. .32 Colt New Police, Police Positive), 7,9x23,5. .32 S&W Long Revolver. 7,9x23,5 R. .32 Largo. .32-44 Target. GR 391 972 931. SAA 2210A. EB 332. CBC 030. XCR 08 023
This cartridge was designed as a revolver round in 1903. It then had a flat-nosed bullet, and was called the .32 Colt New Police. . The primary use these days for the .32 Smith & Wesson Long cartridge is in free pistol target shooting.

Патрон .32 Smith & Wesson Long / 7.65x23

Veids: Pistoļu un revolveru patronas

.32 Smith & Wesson Revolving Rifle

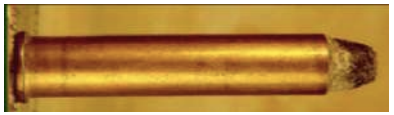
This very unusual cartridge was produced for the Smith and Wesson Revolving Rifle by Frank Wesson. The Rifle was produced between 1880 and 1887. Case length is 1.473". This is not the 32-44 Smith & Wesson Revolver Pistol Cartridge

Veids: Šauteņu patronas

.32 Smith & Wesson Short (7,65x15 R. .32 S&W, Short, Revolver), .32-6-85 Smith & Wesson. .32 Short CF. .32 Webley. 7,9x15 R. 8,15x15,30 Smith & Wesson. DWM 202 260 595. GR 930 932 973. SAA 1905. EB 331 This is a very old cartridge, originally a blackpowder round, which appeared in 1878. It is largely a revolver round, and is almost never found in other types of firearms. It is small, light, cheap, and, you basically get what you pay for, as it is considered minimal for self-defense.

Veids: Revolveru patronas

.32 Stevens Ideal (8x45 R. .32 Ideal. .32-25 Stevens Ideal), .32-25-150 Ideal. SAA 4000.
The 32 Ideal, also called the 32-25-150 was introduced in 1920 for the Stevens 44 ,44 1/2 rifles, and other single shot rifles. It was a great cartridge for its time, as it was used in old rebored rimfire rifles, hence the name "Ideal" cartridge for old rifles. It was discontinued in the 1940's



Veids: Šauteņu patronas

.32 Swiss Special RF XCR 08 018, CBR 010

Veids: Revolveru patronas

.32 Teatfire Williamson (8x30. .32 Teat-fire, National),
The Teat-fire cartridge was a .32 caliber pistol cartridge designed by Daniel Moore and manufactured by Moore and his partner David Williamson for their Pocket Revolver, was produced under both the Moore and National Arms marques by the National Arms Company of Brooklyn, New York in the mid-19th century.

Veids: Pistoļu patronas

.32 Wesson Extra Long (.32-25)

Veids: Šauteņu patronas

.32 Winchester CF Special (8x51,5 R. .32 Special, Win SPL), 8,1x52 R. 7,65x52 R, 8x52 R. SAA 4155. XCR 08 051 BBC 095.
This round was one of the original smokeless powder designs. It was introduced in 1902 for the Winchester 1894 lever-action rifle. Because of the rimmed design, it has never been used in anything but lever-action and single-shot rifles. Until recently, Federal, Remington, and Winchester made factory loads in .32 Winchester Special, but this has since stopped.

Veids: Šauteņu patronas

.32 Winchester Self-Loading (8x32,7 SR. .32 WSLR, Winchester Automatic, S.L.), .32 WCF Automatic, Winchester Rimless. 8x33 R. SAA 3865. The fortunes of this round rose and fell with the Winchester Model 1905 semiautomatic rifle for which it was designed – the rifle was discontinued in 1920, and the .32 Winchester Self-Loading round with it. It is probably a smaller version of the .35 Winchester Self-Loading round (though this is not certain). .32 Winchester Self-Loading round's main claim to fame

Veids: šauteņu, revolveru patronas

.32 ZVI

Veids: Pistoļu patronas

.32-115 Ballard Extra Long 1,24"

Veids: Šauteņu patronas

32-20 TC (.32/20 Thompson Centre. .308 bullet- Contender),

Veids: Šauteņu patronas

.32-20 Winchester (8x33 R. 32/20, .32 WCF), .32-20 Marlin, Hi-Power, WCF, Winchester Marlin & Colt, Winchester High Velocity. .32 Colt Lightning, Colt MR, CLMR, Colt Lightning Magazine Rifle, Marlin. .32-20-115 Winchester CF. .32-20-100 Marlin Safety. 8,1x33 R. GR 943. SAA 2440. EB 335. This very old round was introduced in 1882 by Winchester for its Model 73 lever-action rifle. It quickly gained popularity both as a rifle and revolver round.

Veids: revolveru patronas

.32-20/.32 H&R (Harrington & Richardson)

Revolveri:
Ruger Buckeye Special

Veids: Revolveru patronas

.32-23 Critser Magnum (.32/23),

The .323 Critser Magnum is another full length blown out .300 H&H Magnum case necked up to accept 8mm (.323) bullets. This cartridge utilizes a 50 degree shoulder angle in conjunction with a very short neck measuring only .225 in length.

Veids: Šauteņu patronas

.32-30-125 Remington Hepburn (.32-30 Remington 1 5/8".32/30),
XCR 08 041, BBC 050
Medību un sporta šautenes bises un karabīnes Remington Hepburn No. 3 Creedmore Long Range
Revolveri: Smith & Wesson 1905 Hand Ejector,

Veids: šauteņu, revolveru patronas

.32-35-165 Stevens (SH .32-35), .32-35 Stevens & Maynard.

The 32-35 Stevens and Maynard was introduced in the mid 1880's as a match cartridge, by the J. Stevens Arms & Tool Company. Used in the New Model Range Rifle numbers 9 & 10. It received its name for having a .32" diameter (153 grain) bullet, and was loaded with 35 grains of black powder, so it was called the 32-35 Stevens. It became obsolete, due to the 32-40.

Veids: Šauteņu patronas

.32-40 Winchester (8x53,5 R. .32/40 Ballard), .32-40 Winchester, Ballard & Winchester, Marlin-Ballard, WCF, Marlin. 8,1x54 R. 32 -40-165. .32-40-150 Remington. .32-40 Remington. SAA 4240. XCR 08 054. TBC 030.
This round was introduced in 1884 as a blackpowder match-quality round. It later made the jump to smokeless powder, but was never really popular except as a starting point for wildcatters. The .32-40 Winchester has been long out of production

Veids: Šauteņu patronas

.32-40-150 Bullard (32-40 Bullard .32/40) XCR 08 047, BBC 080

Veids: Šauteņu patronas

.32-40-150 Remington Hepburn (.32-40 Ballard, Marlin, Remington, Winchester, WCF) XCR 08 054 TBC 020

Introduced in 1872 the .32-40 Remington Hepburn for rolling block single shot rifles. It was a dual purpose cartridge used for both hunting and target shooting. It is similar in design to the German Sauer series cartridges

Veids: Šauteņu patronas

.32-44 Smith & Wesson Gallery (8,2x24,6 R. .32-44 S&W Target, S&W), SAA 2280. EB 336

Veids: Revolveru patronas

.32-57 British Cattle Killer (.32 Webley Humane Cattle Killer, .32/57 M) XCR 08 017, CDC 061

Veids: Pistoļu patronas

.32-60-185 Winchester

Veids: Šauteņu patronas

,32-70 USN Rimless

This was the rimless version of the 32-70 WCF and was known as the "Type B". This was part of the US Navy Contract but was not adopted in favour of the 236 cal USN.

Veids: Šauteņu patronas

,32-70 USN Rimmed

The rimmed version of the 32-70 was known as the "Type A" as part of the US Navy search to replace the .45-70.

Veids: Šauteņu patronas

.32-98 British Cattle Killer (.32 Webley Humane Cattle Killer, .32/985, 32/98W, 7,65 mm Abattoir) XCR 08 017, CDC 060

Veids: Pistoļu patronas

.32/98 Cattle Killer (Medium)

Veids: Revolveru patronas

.32/98 Kynoch Cattle Killer

Veids: Revolveru patronas

.320 Bulldog (.320 European, 320 Revolver, Long Webley)

Also known as the .320 European or .320 Bulldog, this revolver cartridge was designed for the Webley Bull Dog pocket revolver in the 1870s and similar revolvers made in Belgium that followed

Veids: Revolveru patronas

.320 Extra Long CF (7,8x26 R Catle Killer. .32" Extra Long CF), 7,8x26,5 R RWS Catle Killer. SAA 2305.

Veids:

.320 Extra Long Rook Rifle (.32RR. 1-3/16")

Popular rook and rabbit rifle

Veids: Šauteņu patronas

.320 Garrucha (.320 Derringer, Brazil) EB 336A

Veids:

.320 Halger Magnum (Halbe & Gerlich)

Veids: Šauteņu patronas

.320 Karcher (7,6x16 R. .320 Karcher Short), DWM 233. SAA 1935A.

Veids: Revolveru patronas

.320 Long Revolver CF (7,85x20 R. .320 Long Centerfire, Rook, Long), .320-8-80 Long. DWM 219 219A. GR 101. SAA 2110. EB 337.

320 CF

Veids: Revolveru patronas

.320 Long RF (.32-11-80, EPV No. 392) XCR 08 020, CBR 030

Veids: Revolveru,šauteņu patronas

.320 Revolver (8x16. .32 Short Colt, SC, Kurz, 7,9x16 R. .32 SC, Short CF, Webley, S&W Revolver), 32-6-85 S&W. 8x16. DWM 202 260. SAA 1950. GR 930 971. EB 330. Though the .32 Short and Long Colts are often called .320 Revolver in Britain, this .320 Revolver round is actually the round that inspired the .32 Short and Long Colt rounds, and is considered the *real* .320 Revolver cartridge. It was first used in the Webley revolver in 1870 as a blackpowder round,

Veids: Revolveru patronas

.320 Short Revolver Extra-Short Case (8x11,5 R),
DWM 194 233 233A 233B. GR 97. SAA 1935. EB 338.

Veids: Revolveru patronas

.320 Short Revolver Long Case (8x18 R),
DWM 194 233 233A 233B. GR 97. SAA 1935. EB 338.

Veids: Revolveru patronas

.320 Short RF (.320 Short Rifle RF) XCR 08 014, CBR 030

Veids: Revolveru,šauteņu patronas

.320 Swift (500/320 High Velocity, .500/320 Fraser, .500/320 King's Norton High Velocity) XCR 08 051, BBC 100

Based on the 8 x 50R Austrian Mannlicher case. The .500 designation is a bit confusing because the case measurements does not match any .500" British caliber dimensions.

Veids: Šauteņu patronas

.320-230 Rook Rifle (..320/230 RR, 8")

Probably formed by necking down the .320 Long case, but little other information available on this cartridge. There is a link to a 320/230 Target Pistol on Gunboards.com. The gun was estimated to have been manufactured between 1870-80 and might have been part of a set together with a rifle.

Veids: Šauteņu patronas

3200 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.321 Greener Multiball 3 1/4" (8,4x83 R. .321 Greener. .330 Greener Plural Bullets, Single Bullet), .320 Greener. 8,4x82 R. SAA 4750.

Veids: Šauteņu patronas

.322 Rigby Nitro

Veids: Šauteņu patronas

.322 Swift (322 Match)

Veids: Šauteņu patronas

.323 Critser Magnum

Veids: Šauteņu patronas

.323 Hollis

The .323 Hollis is an 8mm Magnum made by necking up the .308 Norma to accept the 8mm bullet, thus producing a cartridge more efficient than the .308

Veids: Šauteņu patronas

.323 Jarrett

Veids: Šauteņu patronas

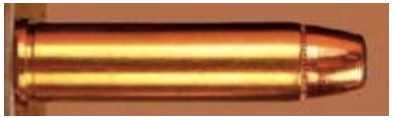
.325 Winchester Short Magnum (8x53. 325 WSM), .325 Winchester Short Magnum (also known as .325 WSM, commonly pronounced as "Whizzum") is a 8 mm (.323 in) caliber rebated rim bottlenecked centerfire short magnum cartridge that was introduced in 2005 by Winchester. It is a member of the Winchester Short Magnum family of rifle cartridges.The .325 WSM was designed to take on the thick-skinned and heavy-shouldered big game animals

Veids: Šauteņu patronas

.325 Winchester Super Short Magnum (8x53. WSSM),

Veids: Šauteņu patronas

.327 Federal Magnum (8x30)



The 327 Federal Magnum is a joint effort between Federal Cartridge Company and Ruger Firearms Company to offer a new powerhouse in the 32 caliber, hand-carry light weight revolver market.

Veids: Revolveru patronas

.328 Mitchel (8 mm-08)

Also known as the 8mm-08. This is a 308 Win case necked up to 8mm. The idea is however more than a hundred years old. Mauser had the 8 X 51 M88H MAUSER KURZ in their line-up long ago.

Veids: Šauteņu patronas

.33 BSA Belted Rimless Nitro Express [NE] (8,38x61. .33 Belted Rimless. .330 BSA) 8,6x61. .33 British Small Arms. 8,4x60 BR. .330 BSA, Nitro Belted, SAA 4750.

This round was introduced in 1921 by Birmingham Small Arms company for its sporting rifle based on the 1914 Enfield rifle. It was not a popular cartridge, and it was quickly discontinued. The problem with the round is its light bullet; it tends to lose velocity rapidly and fail to penetrate properly on heavy and even medium game.

Veids: Šauteņu patronas

.33 Guns & Ammo (G&A)

Veids: Šauteņu patronas

.33 Jeffrey Rimmed

Veids: Šauteņu patronas

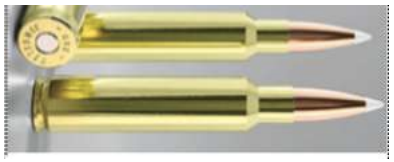
.33 Jeffrey Rimmless

Veids: Šauteņu patronas

.33 Newton

Veids: Šauteņu patronas

.33 Nosler



The 33 Nosler is capable of propelling a 225 gr AccuBond at 3025 fps and the brand new 265 gr AccuBond Long Range at 2775 fps. That's 275 fps faster than the 338 Win Mag using the same length action and 25 fps faster than the 338 Lapua at the muzzle while burning 18% less powder. The 33 Nosler is SAAMI approved and will be supported from Nosler beginning Q1 of 2017.

Veids: Šauteņu patronas

.33 Poacher's Pet

The .33 Poacher's Pet is the 9.3x74 necked down to .33 caliber for use in single shot rifles. The .33 Poacher's Pet makes a very powerful cartridge for use in single shot rifles.

Veids: Šauteņu patronas

.33 Winchester (8,5x53,5 R. .33 WCF M 1902), SAA 4220.

33 Win

The .33 Winchester Center Fire (colloquially .33 WCF or .33 Win) is an American centerfire rifle cartridge. Introduced by Winchester for the Model 86 lever rifle (originally chambered in .40-65), it survived until the Model 86 was dropped in 1936. It was also offered in the Marlin Model 95 and Winchester single-shot Model 85. A good round for deer, elk, or black bear in wooded terrain

Veids: Šauteņu patronas

.33 x 3,25" Davis Express (.33 3 1/4"),

Veids: Šauteņu patronas

.33 XC Tubb

The 33 XC (eXtra Capacity) was developed by David Tubb, multiple champion in ELR (Extended Long Range) shooting. It is also the parent case for the 37XC and the 41XC. The idea was to have a cartridge for ELR shooting that had the ballistics of a 338 Lapua Improved, but with a factory case,

Veids: Šauteņu patronas

.33 XC Warner

Veids: Šauteņu patronas

.33-308 Winchester (.33/308)

Veids: Šauteņu patronas

.33-50 O'Neil (.33/50)

Veids: Šauteņu patronas

.330 Dakota (8,38x65. 8,6x64) SAA 4600.

This is basically a necked-down and shortened .404 Jeffrey case, to accept a .338 bullet. It is, however, more effective than the .338 Winchester Magnum, and most rifles that are chambered for the .338 Winchester Magnum can be converted to fire .330 Dakota.

Veids: Šauteņu patronas

.330 Mc Farlan Magnum Rimless 2,5" (.330 Stewart)

Veids: Šauteņu patronas

.330 McFarlan Magnum 2.5" Rimless (.320 MCF)
XCR 08 064, BGC 030

Veids: Šauteņu patronas

.330 Winchester Super Short Magnum (.320 WSSM)
XCR 09 041, BRC 40W

Veids: Šauteņu patronas

.333 Ackley Short Magnum

The cartridge is the No. 2 Ackley short .30 Magnum necked up to .333. There are several other similar versions such as the Luft Magnum

Veids: Šauteņu patronas

.333 B-J Express (Barnes Johnson Express. BJ),

The .333 B-J Express is the .276 B-J Express necked up to accept the .333 Barnes bullet which was probably the first .333 bullet manufactured in the United States for use in the .33 and .334 OKH

Veids: Šauteņu patronas

.333 Barnes Supreme Belted

Veids: Šauteņu patronas

.333 Flanged Nitro Express [NE] Jeffery (8,4x63. .333 Jeffery),

Veids: Šauteņu patronas

.333 OKH (O'Neil, Keith & Hopkins) Belted and Rimless
The 333 OKH was developed by Charles O'Neil, Elmer Keith, and Don Hopkins in 1945. It is the 30-06 case necked up to accept .333 inch diameter bullets. At the time the cartridge was developed, .338 inch diameter bullets were not generally available, but .333 inch bullets were.

Veids: Šauteņu patronas

.333 Rimless Nitro Express [NE] Jeffery (8,4x63. .333 Jeffery), SAA 4750. .333 Swift. 8,5x63. XCR 08 063. BGC 100.

Veids: Šauteņu patronas

.333x61 Carlson Magnum

Veids: Šauteņu patronas

.334 OKH (O'Neil, Keith & Hopkins)

Veids: Šauteņu patronas

.335 Halgar Magnum (H.V. Super Magnum)

Veids: Šauteņu patronas

.335 Halger HV (Halbe & Garlich Super Magnum, SM)

Veids: Šauteņu patronas

.335 OTTR (On Target Technical Radius),

Veids: Šauteņu patronas

.336 TKM (9.5x37mm)

The ballistics of the 366 TKM is identical to 7,62×39 mm up to 100 m, if we're to believe Kalashnikov.

.336TKM cartridge with full-metal jacketed bullet

Veids: gludstobra patronas

.338 A&H Magnum

Veids: Šauteņu patronas

.338 Abe & Harris Express

Based on the 404 Jeffery case and named after Walter Abe, who was a rifle maker and originally developed another 338 wildcat,

Veids: Šauteņu patronas

.338 Adirondack

Veids: Šauteņu patronas

.338 Allen Magnum.

Veids: Šauteņu patronas

.338 Arnold Magnum

Medību un sporta šautenes bises un karabīnes
Arnold Arms Alaskan,

Veids: Šauteņu patronas

.338 ASS

Veids: Šauteņu patronas

.338 Badlands

Veids: Šauteņu patronas

.338 Baker

Veids: Šauteņu patronas

.338 Bell (8,58x70 mm, Long Range, U.S.N. Sniper)

The designers took the sleeve from the hunting cartridge .416 Rigby and placed in it a bullet caliber .338. The new ammunition went into production in the absence of an alternative, but the .338 Bell cartridge was by no means the best.

Veids: Šauteņu patronas

.338 Big Baer

Created by Joel Russo and Bruce Baer based on the 408 Chey Tac case

Veids: Šauteņu patronas

.338 Bitteroot

Veids: Šauteņu patronas

.338 Black Mesa Express (.338 BME)

Ronald Brian McDaniels founded Black Mesa Rifle Company in Kenton, Oklahoma around 1992. The 338 Black Mesa was the second after the introduction of the 375 Black Mesa Express around 1993. Named after the Black Mesa, the highest point in Oklahoma.

Veids: Šauteņu patronas

.338 Blaser Magnum

Medību un sporta šautenes bises un karabīnes
Blaser R8 (Luxus, Black, Attache, Baronesse, Safari, Safari Luxus, Safari Black),
Mauser M 03 Basic Model

Veids: Šauteņu patronas

.338 Canadian Magnum (CDN)

Veids: Šauteņu patronas

.338 Collins

Veids: Patronas

.338 Dakota Short Magnum (DSM)

The 338 Dakota Short Magnum is a cartridge that saw the light at roughly the same time as the 423 Lapua in 2005 and apparently both were tested on a hunt in Tanzania. The 423 Lapua went on to be produced commercially as a joint venture between Lapua and Dakota Arms, but the 338 seems to have faded into obscurity.

Veids: Šauteņu patronas

.338 Davis Krag No. 2

Veids: Šauteņu patronas

.338 Edge (.338/300 Ultra Mag, .338 Ultra Cat)

The 338 Edge is similar in ballistics to the .338 Lapua Magnum, but can be chambered in a regular magnum action without modification, making it an attractive cartridge for shooters looking for the high performance of .338 Lapua Magnum without requiring a special or custom action.

Veids: Šauteņu patronas

.338 Excalibur (8,5x75,5), .338 Excaliber

The .338 Excaliber was introduced in 1994 by A-Square. It is A-Square's latest foray into the field of long range medium bore cartridges. An earlier attempt, the .338 A-Square, was designed by Arthur Alphin in 1974. The .338 A-Square is based on a necked-down .378 Weatherby belted magnum case with a conventional (not double radius) shoulder angle of 35 degrees

Veids: Šauteņu patronas

.338 Federal (8,6x51, .338-08, .338/08),

The .338 Federal is a rifle cartridge designed by Federal Cartridge and Sako that provides similar energy to a 7 mm Remington Magnum in a necked-up .308 case. The idea was to create a big game caliber with reasonable recoil for lightweight rifles.[

Veids: Šauteņu patronas

.338 Gaby

Veids: Patronas

.338 Gaillard

Long range match cartridge based on an improved 8mm Rem Mag, necked to .338

Veids: Šauteņu patronas

.338 GNR (.338 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.338 Great Smoky

Veids: Šauteņu patronas

.338 Grizly Magnum

Veids: Šauteņu patronas

.338 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle. Each of the first seven Hawk cartridges (240, 257, 264, 270, 280, 300, 3200) are based on the 280 Remington case

Veids: Šauteņu patronas

.338 Hayes Magnum

Veids: Šauteņu patronas

.338 Headhunter

The 338 Headhunter is the longer case version of the 338 Razor and was designed by Alaskan ELR shooter Pro Martusheff, owner of Precision Rifled Ordnance who goes by the internet name of Swamplord. The Headhunter was designed as a single shot precision rifle to outperform the 338 Edge with low BC 300 grain bullets.

Veids: Šauteņu patronas

.338 Heavy Express (8,6x55,9 HE),

Veids: Šauteņu patronas

.338 IHMSA (8,5x47 mm) International Handgun Metallic Silhouette Asociation, EB 338B

Veids: Šauteņu patronas

.338 Imperial Magnum

Veids: Šauteņu patronas

.338 Jamison

Veids: Šauteņu patronas

.338 Jarrett,

Medību un sporta šautenes bises un karabīnes:
Jarrett Custom,

Veids: Šauteņu patronas

.338 JDJ, (.338 JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Pistoļu patronas

.338 KDK

Veids: Šauteņu patronas

.338 Lapua Magnum (8,58x71 mm Finnish. .338 LM, .338/416), 8,6x70. 8,6x70. SAA 4640.

Perfected by Lapua of Finland, the development of this round actually began in 1983 with experiments by the Research Armament Company in the US to develop a new, long-range sniping round. The round is essentially a necked-down .416 Rigby case to accept a .338 bullet, and hot-loaded to produce high velocities. The round is very effective in penetrating light vehicle armor,

Veids: Šauteņu patronas

,338 Lapua Magnum Improved (LM)

Veids: Šauteņu patronas

.338 Laramie

Veids: Šauteņu patronas

.338 LEHIGH

Veids: Šauteņu patronas

.338 LW (8,6x39 Lobaev Whisper)

Šautenes
Lobaev DVL10 (DVL-10 Saboteur)

Veids: Šauteņu patronas

.338 Lynx

Veids: Šauteņu patronas

.338 M&K (Metsästys & Kalastus)

The 338 M&K (Hunting and Fishing) was designed by Hannees Kamulta, owner of Hunting and Fishing magazine in Finland. It is based on the 8.2x53R Finnish case, which in turn is based on the 7.62x54R Moisin Nagant case.

Veids: Šauteņu patronas

.338 Marlin Express (Marlin EXP),

New for 2009 The 338 Marlin Express is the newest in a line of cartridges designed for the Marlin Level-Action Rifles. This new 338 caliber is the big brother to the 308 Marlin Express introduced in 2007

Veids: Šauteņu patronas

.338 MDHC Lockless (.380 Hughues, 8,9 MDHC Lockless AIWS)
XCR 09 047, RLC 010

Veids: Šauteņu patronas

.338 Norma Magnum (8,6x64) The .338 Norma Magnum was originally developed by the American sport shooter Jimmie Sloan as a long-range sport shooting wildcat cartridge. It was designed as a way to optimize shooting the 19.44 g (300 gr) 8.59 mm (.338 in) caliber Sierra HPBT MatchKing projectile from actions and magazines that lack the length to handle cartridges exceeding 91.44 mm (3.60 in) in overall length.

Veids: Šauteņu patronas

.338 Northern Magnum

Wildcat cartridge based on the 8mm Rem Mag case necked up to .338"

Veids: Šauteņu patronas

.338 OAM

Veids: Patronas

.338 Okeechobee

Veids: Šauteņu patronas

.338 OKH (O'Neil, Keith & Hopkins)

Veids: Šauteņu patronas

.338 Ozark

Veids: Šauteņu patronas

.338 Pocono

Veids: Šauteņu patronas

.338 PPV

This is a development by gunmaker Paul Paternoss in Austria.

Veids: Šauteņu patronas

.338 Princess

Veids: Šauteņu patronas

.338 Razor

The 338 Razor is another cartridge designed by Alaskan ELR shooter Pro Martusheff (aka Swamplord) from Precision Rifled Ordnance. It is the shorter case version of the 338 Headhunter built specifically for Remington 700 and Winchester Model 70 actions. The case is shorter than the 338 Edge but has a larger case capacity, making it ideal for loading with longer, lower BC bullets.

Veids: Šauteņu patronas

.338 RCM (Ruger Compact Magnum),

The .338 Ruger Compact Magnum or .338 RCM is a rimless, short-length rifle cartridge based on the .375 Ruger case. It was designed by Sturm Ruger and Hornady and released in 2008 and chambered in various Ruger rifles.

Veids: šauteņu

.338 Reaper

The 338 Reaper is an improved 338 Lapua and was designed by Dallas Lane from Lane Precision Rifles in Pocatello, Idaho.

Veids: Šauteņu patronas

.338 Remigton

Veids: Šauteņu patronas

.338 Remington SA Ultra Magnum (Short Action Ultra Magnum, RSAUM), .338 SA Ultra Mag.

Veids: Šauteņu patronas

.338 Remington Ultra Magnum (.338 RUM),
Medību un sporta šautenes, bises un karabīnes :Remington 700BDL (SS, LSS), 700 Sendero SF, 700APR, 700AWR, 700XCR, Browning A-Bolt Stainless Stalker, Christensen Arms Carbon Custom, H-S Precision Pro Series 2000LA Take Down

Veids: Šauteņu patronas

.338 Rhino Magnum

Veids: Šauteņu patronas

.338 Rio Grande

Veids: Šauteņu patronas

.338 Sabi

Veids: Šauteņu patronas

.338 Scorpion

This is basically a 338 x 39 (or the 7.62x39 AK-47 case necked up to .338"). It is similiar to a current military cartridge used in Russia, namely the 9 x 39.

Veids: Šauteņu patronas

.338 Scovill (Hawk)
The .338 Scovill is the .338 Hawk with very minor deviations. The current proprietary gun maker even calls it the Hawk/Scovill.

Veids: Šauteņu patronas

.338 Sherman Short (.338 SS)

Veids: Šauteņu patronas

.338 Snipe - Tac

The 338 Snipe-Tac was developed in 2001 for extreme long-range hunting and target applications. The parent case is the 408 Chey-Tac necked down and shoulder improved to 35 degrees. H2O capacity is a whopping 165 grains and velocity is well over 3,000 fps.

Veids: Šauteņu patronas

.338 Spectre

Like the .458 SOCOM, the .338 Spectre cartridge was developed specifically for the AR-15 family of gas-operated, detachable-box magazine-fed firearms. The cartridge is intended to fill the gap between traditional pistol caliber cartridges and existing rifle cartridges used in this weapon system.

Veids: Šauteņu patronas

.338 STW (Shooting Times Westerner),

Veids: Šauteņu patronas

.338 Talladega

Veids: Šauteņu patronas

.338 Terminator

Šautenes: Defensive Edge LRMK

Veids: Šauteņu patronas

.338 Thumper

The 338 Thumper is one of a new line of cartridges by Subsonic Hunter in Winter Park, Florida designed for hog hunting.

Veids: Šauteņu patronas

.338 Tiger Shark

Veids: Šauteņu patronas

.338 Tundra Magnum

Veids: Šauteņu patronas

.338 Upper Peninsula

Veids: Šauteņu patronas

.338 Voschol

Veids: Šauteņu patronas

.338 VVC

Veids: Šauteņu patronas

.338 Whisper (8,5x38 JDJ),
The .338 Whisper is a wildcat cartridge in the Whisper family, a group of cartridges developed in the early 1990s by J.D. Jones of SSK Industries.[1] Unlike the smaller caliber cartridges in the Whisper family, loads for the .338 Whisper are mainly limited to subsonic velocities. There are two versions of the .338 Whisper The original .338 Whisper is based on the 7 mm Remington Bench Rest

Veids: Šauteņu patronas

.338 Winchester Magnum (8,6x63. .338 WM), 8,4x64 Winchester. 8,5x63,5 WM. 8,6x64 BR. SAA 4560. This round is basically a .458 Winchester Magnum round necked down to .338. It was introduced for Winchester's Model 70 Alaskan rifle, but has since been picked up for chambering in several other rifles. It is a very flat-shooting round, and can take down something as big as a grizzly bear or a moose. Though it is not as popular as other Magnum loads, it is nonetheless fairly common worldwide.

Veids: Šauteņu patronas

.338 Winchester Short Magnum (WSM),

Veids: Šauteņu patronas

.338 Wolverine

Veids: Šauteņu patronas

.338 Xtreme (XT)

.338 Xtreme cartridge (or .338 XT for short), is based on a necked down .505 Gibbs cartridge case wit

Veids: Šauteņu patronas

.338 Yogi

Developed by David Tooley, this is basically a 338 Lapua Improved

Veids: Šauteņu patronas

.338 Yukon

Veids: Šauteņu patronas

.338-06 A-Square (8,6x63. .338/06), .338 Excaliber SAA 4685.

Created in 1978 by necking down a .378 Weatherby Magnum to take a .338 caliber bullet. The idea was to produce a medium game cartridge with a flat trajectory at most ranges. Most rifles with 3.65-inch bolt actions can be easily modified to accept this cartridge.

Veids: Šauteņu patronas

.338-06 Ackley Improved, (8,6x63. .338/06),

Veids: Šauteņu patronas

.338-06 Express (.338/06),

Veids: Patronas

.338-06 Improved 24-Deg. Shoulder (.338/06),

Veids: Šauteņu patronas

.338-06 Improved 28-Deg. Shoulder (.338/06),

Veids: Šauteņu patronas

.338-06 Improved 30-Deg. Shoulder (.338/06),

Veids: Šauteņu patronas

.338-06 Improved 40-Deg. Shoulder (.338/06),

Veids: Šauteņu patronas

.338-06 Improved RCBS 28 deg. shoulder, (.338/06),

Veids: Patronas

.338-06 JDJ (.338/06 JD Jones),

The 338-06 JDJ was developed from the 30-06 or 35 Whelen by necking it up to .338" caliber, with a 60 degree shoulder angle, for a large projectile and great powder capacity. The 338-06JDJ was developed by Mr. J.D. Jones of SSK Industries for the Thompson/Center Contender single shot pistol or rifle with a special 15" SSK barrel.

Veids: Šauteņu patronas

.338-06 Max M (.338/06),

Veids: Patronas

.338-08 (.338/08),

Veids: Šauteņu patronas

.338-08 Improved 24-Deg shoulder (.338/08),

Veids: Šauteņu patronas

.338-08 Improved 28-Deg shoulder (.338/08),

Veids: Šauteņu patronas

.338-08 Improved 30-Deg shoulder (.338/08),

Veids: Šauteņu patronas

.338-08 Improved 40-Deg shoulder (.338/08),

Veids: Šauteņu patronas

.338-08 Steyr XCR 09 051, BGC 020

Veids: Šauteņu patronas

.338-270 HGT (.338/270, 8,5x63),

Veids: Patronas

.338-280 RCBS (.338/280),

Veids: Patronas

.338-280 Remington Improved (.338/280)

Veids: Šauteņu patronas

.338-284 Canadian KCG (.338/284) = .338-284 Winchester

The .338-284 Winchester is the same as the.338-284 Canadian KCG. The .338-284 Canadian KCG is named after Kailua Custom Guns.

Veids: Patronas

.338-30-30 Winchester (.338/30-30),

Veids: Šauteņu patronas

.338-300 H&H Magnum (.338/300 Hollad & Holland),

Veids: Patronas

.338-300 Remington Ultra Magnum (.338/300 RUM),

Veids: Šauteņu patronas

.338-300 Winchester Magnum (.338/300),

Veids: Šauteņu patronas

.338-300 Winchester Short Magnum (.338/300 WSM),

Veids: Šauteņu patronas

.338-303 British (.338/303),

Veids: Patronas

.338-308 Winchester (.338/308),

Veids: Šauteņu patronas

.338-308 Winchester Improved 24-Deg. shoulder (.338/308),

Veids: Šauteņu patronas

.338-308 Winchester Improved 28-Deg. shoulder (.338/308),

Veids: Šauteņu patronas

.338-308 Winchester Improved 30-Deg. shoulder (.338/308),

Veids: Šauteņu patronas

.338-308 Winchester Improved 40-Deg. shoulder (.338/308),

Veids: Šauteņu patronas

.338-348 Ackley Improved (.338/348),

Veids: Šauteņu patronas

.338-348 Weatherby Magnum (.338/348),

Veids: Šauteņu patronas

.338-348 Winchester (.338/348),

Veids: Šauteņu patronas

.338-375 H&H (.338/375 Holland & Holland),

Veids: Patronas

.338-378 Keith Thompson Magnum (.338/378, KT),

The 338-378 KT was designed by Elmer Keith and Bob Thompson in the 1960's as a long range elk cartridge to be used with slower burning powders available at that time.

Veids: Šauteņu patronas

.338-378 Kubla Kahn (.338/378),

Veids: Šauteņu patronas

.338-378 Weatherby Magnum (8,6x74. .338/378 WBY Mag),.338-378 Keith-Thompson, Weatherby KT. 340-378 Weatherby.

XCR 09 074 BFC 020 The .338-378 Weatherby Magnum started out as the wildcat cartridge, .338-378 Keith-Thompson Magnum during the early 1960s. Keith and Thompson are Elmer Keith and Bob Thompson. The 338-378 Keith-Thompson Magnum is slightly shorter than the .338-378 Weatherby Magnum.

Veids: Šauteņu patronas

.338-416 Brooks Improved (.338/416),

Veids: Šauteņu patronas

.338-416 Rigby (.338/416),

Veids: Patronas

.338-74 Keith (.338/74),

Medību un sporta šautenes bises un karabīnes
Henriksen Custom Farquharson

Veids: Patronas

.338-8 mm Remington Magnum (8 mm-338. 338/8 mm RM),

Veids: Šauteņu patronas

.338/223 Atchisson Straight Short (.338-223 Straight),

Veids: Šauteņu patronas

.338/223 Thumper (.338-223)

Veids: Šauteņu patronas

.338/300 Remington Short Ultra Magnum (SUM)
XCR 09 051, BRC 10W

Veids: Šauteņu patronas

.338/404 Express (.338-404 EXPR),

Veids: Šauteņu patronas

.338/404 Jefferey (.338-404),

Veids: Šauteņu patronas

.338/404 Sniper (.338-404),

Veids: Šauteņu patronas

.338/416 USN Sniper (.338-416. JGS Version, Harwey Sniper, 8,5x69 mm, .338 Bell, Navy-Haskins) XCR 06 069, BGC 020

Veids: Šauteņu patronas

.338/50 Talbot (.338-50, Long Range),

Veids: Šauteņu patronas

.338x39 mm (.338/39),

Veids: Šauteņu patronas

.338x50 R

Veids: Šauteņu patronas

.33x308 mm

Veids: Šauteņu patronas

.34 BSA (Belted) EB 339

Veids: Šauteņu patronas

.34 Winchester CF

Veids: Šauteņu patronas

.340 Gibbs

Veids: Šauteņu patronas

.340 GNR (.340 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.340 Howell,

Cartridge by Ken Howell, based on the 30-06 case, but lengthened to 2.6" as opposed to 2.494" for the standard 30-06.

Veids: Šauteņu patronas

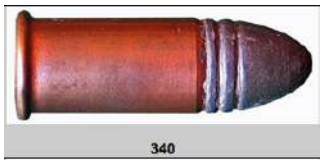
.340 Long Revolver CF 8,5x21,5 mm English Kal. 340) EB 340, GR 102

Veids: Revolveru patronas

.340 Rawson Magnum

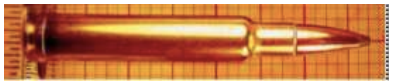
Veids: Šauteņu patronas

.340 Short Revolver (8,6x17,6 R. .340 Short Revolver CF, Short CF, Tranter Revolver), .340-8-85 Revolver. GR 98. SAA 3670. EB 341.



Veids: Revolveru patronas

.340 Weatherby Magnum (8,6x71,5. .340 WBY Mag), 8,6x72 BR. SAA 4680. This round was developed to compete with the .338 Winchester Magnum in 1962. It has a larger case and higher velocity than the .338 Winchester Magnum, and the striking power is impressive. Like most Weatherby Magnums, barrel wear can be a problem and the round performs best in barrels of at least 26 inches. The .340 Weatherby Magnum can handle all North American game



Veids: Šauteņu patronas

345 TK

šautenes
Kalashnikov TR9 Paradox

Veids: Šauteņu patronas

.345 WSL (Winchester Self Loading, Machine Rifle)

Burton's automatic rifle was chambered in the .345 Winchester Self-Loading Rifle cartridge - a rimless, modified version of Winchester's .351 WSL cartridge which had an incendiary spitser projectile.

Veids: Ložmetēju patronas

.348 Badlands

Veids: Šauteņu patronas

.348 Davis Short Magnum No. 2

Veids: Patronas

.348 Great Smoky

Veids: Šauteņu patronas

.348 Ozark

Veids: Šauteņu patronas

.348 Winchester (8,8x57 R. .348 Winchester CF), .34 WCF. SAA 4380.XCR 09 057. BBC 050. This round was developed for the Model 71 lever-action rifle in 1936. No other commercially-made rifle was ever chambered for this cartridge, and the cartridge and rifle stopped manufacture in 1958. This might have doomed the cartridge, but public interest kept it alive in small amounts, and then in 1987 the Japanese marketed a reproduction of the Winchester Model 71

Veids: Šauteņu patronas

.348 Winchester Ackley Improved 28-Degree Sholder (WCF),

Veids: Šauteņu patronas

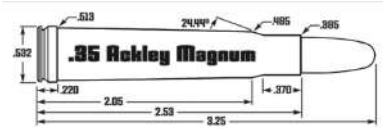
.348 Winchester Ackley Improved 40-Degree Sholder (WCF),

Veids: Šauteņu patronas

.34x68 mm

Veids: Šauteņu patronas

.35 Ackley Magnum



Veids: Šauteņu patronas

.35 Ackley Magnum Improved

Veids: Patronas

.35 ACP (.35 S&W Auto)

The .35 Smith & Wesson (S&W) is a centerfire pistol cartridge developed in 1912 for the newly designed Model 1913 self-loading pocket pistol intended to compete with the Colt Model 1903 Pocket Hammerless .32 ACP and Model 1908 .380 ACP pistols. The .35 caliber name implied a cartridge of diameter directly between those two popular calibers.

Veids: Pistoļu patronas

.35 Adolph

Veids: Šauteņu patronas

.35 Alarm & Birdshot Rimless (.35 Birdshot Rimless, Alarme, Grenaille), SAA 5165. EB 341A

Veids: Pistoļu patronas

.35 Alarm & Birdshot Rimmed (.35 R Birdshot Rimmed, Alarme, Grenaille Rimmed), SAA 5190. EB 341B.

Veids: Pistoļu patronas

.35 Allen RF No. 62 XCR 09 022, CBR 020

Veids: Šauteņu patronas

.35 Apex Magnum

Veids: Patronas

.35 GH Magnum

Veids: Šauteņu patronas

.35 Gibbs

Veids: Šauteņu patronas

.35 Greevy Express

Veids: Šauteņu patronas

.35 Gremlin

Veids: Pistoļu un šauteņu patronas

.35 HCR Magnum (Hill Contry Rifles),

35 HCR. It's a 35 caliber magnum cartridge that uses a 300 338 Win Mag case that has been necked up to 35 cal.

Veids: šauteņu

.35 IHMSA (9x47 mm) International Handgun Metallic Silhouette Asociation EB 341C

Veids: Šauteņu patronas

.35 Japanese,

Veids: Patronas

.35 Lever Power

Veids: Šauteņu patronas

.35 Mashburn Magnum

Veids: Šauteņu patronas

.35 Maynard (M 1865)

Dr. Edward Maynard held patent #22,565 dated January 11, 1859. By this patent, cartridge cases for the Maynard carbine were made of drawn brass to form a tube with a closed end. A brass disk was soldered to the base of the tube. The large diameter of the base disk was to aid in extracting the case after firing.

Veids: Šauteņu patronas

.35 Newton Express (9x64. .35 Newton, Adolph Express), .35 Belted NEWT. SAA 5970.This is another proprietary cartridge used by Charles Newton for his short-lived rifles. It was introduced in 1915 (manufactured for Newton by Western Cartridge), but withdrawn in 1936 after Newton went out of business for the last time. It is basically a necked-up .30 Newton. The .35 Newton round is really too powerful for hunting in North America, and is better used against African game.

Veids: Šauteņu patronas

.35 Remington (9x49. 9x48 Browning), .35-30 Remington, Carbine. 8,9x49. .35 Remington Auto Rifle. SAA 5645.This is an old round first introduced for theRemington 8 semiautomatic rifle in 1906. For a while, it was a rather popular round, with about a dozen rifles chambered for it. However, Marlin is currently the only company that chambers rifles for it, and Remington's XP-100 and Thompson/Center's single-shot handguns also fire the .35 Remington. .

Veids: Šauteņu patronas

.35 Remington Improved

Veids: Šauteņu patronas

.35 Sambar

Developed by Breil Jackson, the editor of Guns & Game magazine in Australia in 2001. It uses the 300 WSM case necked up to .35" with no other changes

Veids: Šauteņu patronas

.35 Smith & Wesson Automatic (7,8x17. .35 S&W Auto), SAA 1960. EB 342.

Pistoles:

Smith & Wesson Semi Auto

Veids: Pistoļu patronas

.35 VVC

Veids: Šauteņu patronas

.35 Wade Magnum (35-338 Magnum)

Developed by Fred Wade of Wade's Gunroom, Phoenix AZ. Also known as the 35-338 Magnum, based on the 338 Win Mag case

Veids: Šauteņu patronas

.35 Wesson

Veids: Šauteņu patronas

.35 Whelan Ackley Improved

There is some controversy as to whether Colonel Townsend Whelan actually was involved in the creation of this round, or James Howe simply named the round after Colonel Whelan, who was a noted gun authority at the time. It began as a wildcat round that was simply a necked up .30-06 Springfield round, without any other significant changes.

Veids: Šauteņu patronas

.35 Whelan Ackley Improved 40-Degree Sholder

There is some controversy as to whether Colonel Townsend Whelan actually was involved in the creation of this round, or James Howe simply named the round after Colonel Whelan, who was a noted gun authority at the time. It began as a wildcat round that was simply a necked up .30-06 Springfield round, without any other significant changes

Veids: Šauteņu patronas

.35 Whelan Brown (9x64, 8,9x63. .35-06 Springfield. .35/30-06 Spr.), 9x63 Whelan. .401 Herter Powermag. 9,1x63 Whelan. SAA 5940. There is some controversy as to whether Colonel Townsend Whelan actually was involved in the creation of this round, or James Howe simply named the round after Colonel Whelan, who was a noted gun authority at the time. It began as a wildcat round that was simply a necked up .30-06 Springfield round, without any other significant changes.

Veids: Šauteņu patronas

.35 Whelan Carbine

Veids: Šauteņu patronas

.35 Whelan Improved 28-Degree Sholder
There is some controversy as to whether Colonel Townsend Whelan actually was involved in the creation of this round, or James Howe simply named the round after Colonel Whelan, who was a noted gun authority at the time. It began as a wildcat round that was simply a necked up .30-06 Springfield round, without any other significant changes.

Veids: Šauteņu patronas

.35 Whelan Improved 30-Degree Sholder
There is some controversy as to whether Colonel Townsend Whelan actually was involved in the creation of this round, or James Howe simply named the round after Colonel Whelan, who was a noted gun authority at the time. It began as a wildcat round that was simply a necked up .30-06 Springfield round, without any other significant changes.

Veids: Šauteņu patronas

.35 Whelen (.35 US Experimental 1922)

Veids: šauteņu patronas

.35 Williams

Veids: Patronas

.35 Winchester CF (9x61 R WCF, 1895), 8,9x61 R. SAA 5900. GR 636
This round was introduced in 1903 as a new chambering for Winchester's Model 1895 lever-action rifle. It was later put into some bolt-action rifles. Winchester discontinued manufacture of the round in 1936, but it was listed for sale as late as 1962 in a British ammunition catalog. The .35 Winchester is based on a necked-up version of the .30-40 Krag case.

Veids: Šauteņu patronas

.35 Winchester Self-Loading (SL) (9x29. .35 WSL, Winchester Automatic), 8,9x29. 8,9x28. 8,8x29 SR. .35 SLR. GR 784. SAA 3835.
This round was designed for use in the Winchester Model 1905 semiautomatic rifle. The Model 1905 was the only firearm to use the .35 Winchester Self-loading round, and the round is so poor that when the round was discontinued in 1920, with the rifle itself following soon thereafter. It is effective against small game, and marginally effective against medium game

Veids: Šauteņu patronas

.35-06 JDJ (.35/06 JD Jones),

The 35-06 JDJ was developed from the 30-06 or 35 Whelen by necking it up to .35" caliber, with a 60 degree shoulder angle, for a large projectile and great powder capacity. The 35-06JDJ was developed by Mr. J.D. Jones of SSK Industries for the Thompson/Center Contender single shot pistol or rifle with a special 15" SSK barrel

Veids: Pistoļu

.35-06 Rimmed (.35/06)

Veids: Patronas

.35-284 Winchester (.35/284),

This is the 284 Win case necked up to .35. It gives basically the same ballistics as the 35 Whelen with about the same case capacity.

Veids: Šauteņu patronas

.35-30 Maynard (1865. 35/30 Flat Point)

Veids: Šauteņu patronas

.35-30 Maynard (1873. .35/30),

Veids: Šauteņu patronas

.35-30 Maynard (1882. .35/30),

Veids: Šauteņu patronas

.35-30 Winchester (.30/30),

Veids: Patronas

.35-30-30 Winchester (.35/30-30. 35x30-30),

Medību un sporta šautenes bises un karabīnes
Ugartechea 221 SXS Custom Combo

Veids: Šauteņu patronas

.35-30-30 Winchester Improved 40-Deg. shoulder (.35/30-30),

Veids: Šauteņu patronas

.35-300 Winchester Magnum (.35/300),

Veids: Šauteņu patronas

.35-318 Westley Richards (.35/318),

Veids: Patronas

.35-338 Winchester Magnum (.35/338),

Veids: Šauteņu patronas

.35-348 Ackley Improved (.35/348).

Veids: Šauteņu patronas

.35-348 Winchester Improved 40-Deg shoulder (.35/348),

Veids: Šauteņu patronas

.35-348 Winchester Magnum (.35/348),

Veids: Šauteņu patronas

.35-40 Auto XCR 09 032, BGC 10W

Veids: Pistoļu patronas

.35-40 Krag (.35/40),

Veids: Šauteņu patronas

.35-40 Maynard (.35 Maynard 1882. 35/40, 35-40-250),
XCR 09 052, CBC 010

Veids: Šauteņu patronas

.35-444 Marlin (.35/444),

Veids: Šauteņu patronas

.35-55 Maynard (.35/55),

Veids: Šauteņu patronas

.35-8 mm Remington Magnum (8 mm-35. .35/8 mm RM),

Veids: Šauteņu patronas

.35/300 Remington Ultra Magnum (358, 358-300 RUM, Towsley) XCR 09 072, BRC 50W

Veids: Šauteņu patronas

.35/338 Remington Ultra Magnum (RUM) XCR 09 070, BRC 20W

Veids: Šauteņu patronas

.35/45 Winchester Magnum XCR 09 030, BGC 10W

Veids: Šauteņu patronas

.350 African

Veids: Šauteņu patronas

.350 Apex Magnum

Veids: Šauteņu patronas

.350 Express Lott (.350 EXP LOTT),

Veids: Šauteņu patronas

.350 GNR (.350 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.350 Griffin & Howe Magnum (9x72,5. .350 G&H, H&H Magnum, G&H Magnum), .350 Holland & Holland Magnum. .35 G&H. SAA 6095.

Veids: Šauteņu patronas

.350 Heavy Express Magnum

Medību un sporta šautenes bises un karabīnes
Heavy Express Custom Ruger 77 Mk II,

Veids: Šauteņu patronas

.350 Heavy Express Short Action Magnum

Medību un sporta šautenes bises un karabīnes
Heavy Express Custom Ruger 77 Mk II,

Veids: Šauteņu patronas

.350 Howell

Veids: Šauteņu patronas

.350 Jamison

Veids: Šauteņu patronas

.350 JAWS Micro Magnum

Veids: SMG patronas

.350 Legend (9x43, LGND)
The all-new 350 Legend cartridge is engineered for deer hunters to deliver massive downrange energy transfer with improved penetration from a modern straight-walled cartridge. The oversized impact diameter of the Extreme Point® bullet offers bigger impact trauma for larger wound cavities and faster knockdown. Make every hunt legendary with Deer Season XP® 350 Legend.

Veids: Šauteņu patronas

.350 Maine Guide I

Veids: Nav informācijas

.350 Mashburn Magnum

Veids: Šauteņu patronas

.350 Mashburn Super Magnum (SM),

Veids: Šauteņu patronas

.350 Remington Magnum (9x55. .350 RM), 8,9x55 BR. SAA 5770.
The .350 Remington Magnum was introduced in 1965, but by 1971, manufacture of the round had been discontinued by Remington as it was none too popular. Remington decided to re-introduce the round in 2002 for its Model 673 bolt-action rifle, but this rifle is no longer manufactured. The round has had a sort of checkered sales history, but is still being manufactured by Remington.

Veids: Šauteņu patronas

.350 Rigby Magnum Rimless (400/350 Nitro Express [NE] Rigby), 9x70 R Mauser. .400/350 No.2 Express, .350 Rigby No.2, No.2 Express. .350 Flanged Magnum Nitro. 9x70 R. .400/350 NE, Nitro Express. .350 Rigby. .400-350 NE. DWM 474B. GR 666.
Medību un sporta šautenes bises un karabīnes
Lancaster Sidelock Chopper Lump Double Rifle, Rigby Oberndorf Mauser

Veids: Šauteņu patronas

.350 Sierra Mach King

Veids: Šauteņu patronas

.350 Smith Magnum

Veids: Patronas

.350 Williams

Veids: Šauteņu patronas

350/7 mm Rigby 2 3/4" (7 mm/350)

This is another experimental match type cartridge by Rigby by necking down the 350 Nitro case.

Veids: Šauteņu patronas

.350x39 mm (.350/39),

Veids: Šauteņu patronas

.351 Winchester Self-Loading (9x35 SR. .351 WSL, SL), .351 Winchester Auto. 8,8x35. 8 mm M/77. GR 785. SAA 3880.
This round was designed to replace the deficient .35 Winchester Self-Loading cartridge when the Model 1905 rifle was upgraded to the Model 1907 rifle. It was also used, to a very limited extent, as a military round by the French in World Wars 1 and 2. The Model 1907 and the .351 Winchester Self-Loading cartridge were discontinued in 1957.

Veids: Šauteņu patronas

.354 Ross Eley Semi-rimmed

Developed by the Ross Rifle Co. The exact date is not known, but it appeared in the 1910-11 Eley Catalogue. Made by Necking up of the 280 Ross case, but was a short lived project.

Veids: Šauteņu patronas

.354 Winchester,

Medību un sporta šutenes, bises un karabīnes
Browning BLR,

Veids: Šauteņu patronas

.355 Super XCR 09 019, CGC 120

Veids: Pistoļu patronas

.356 GNR (.356 Reeder)

Revolveri:
Smith & Wesson 28-2 Montana Hunter

Veids: Revolveru patronas

.356 TSW (9x21,5. Smith Wesson Team), 9x21. SAA 5055. EB 342A. The .356 TSW round was introduced in 1995, and was designed by Lew Horton and Team Smith & Wesson specifically for IPSC competition. It was designed to provide a cartridge with ballistics superior to the .357 SiG and .357 Magnum rounds

Veids: Pistoļu patronas

.356 Winchester (9x51 SR), SAA 5685.
This was another cartridge developed by Winchester for use with its Model 94XTR lever-action carbine. The round was introduced in 1983. It was named so to eliminate confusion with the .358 Winchester, but the .356 Winchester is a similar, though rimmed round. It is possible to chamber and fire .358 Winchester ammunition from rifles designed for the .356 Winchester

Veids: Šauteņu patronas

.357 AMP (9x33 Auto Magnum, Auto Mag), .357 Auto, Auto Magnum Projectile. This is a .44 AMP case necked down to .357 caliber. It was not as popular as the .44 AMP round-firing Automag, and it did not appear until 1973. The rounds were manufactured in the US for a while, then in Mexico and Sweden, but are now made only by handloaders or special orders. Like the .44 AMP, the .357 AMP is quite a bit more powerful than its .357 Magnum counterpart.

Veids: Pistoļu patronas

.357 Cabur Magnum Short Neck XCR 09 036, BBC 10W

Veids: Revolveru patronas

.357 Cabur Magnum XCR 09 037, BBC 10W

Veids: Revolveru patronas

.357 Eliott Express

Veids: Patronas

.357 Heavy Express Short Action Magnum

Medību un sporta šautenes bises un karabīnes
Heavy Express Custom Ruger 77 Mk II,

Veids: Šauteņu patronas

.357 Herrett,
The 357 Herrett is another example of a wildcat cartridge developed for a specific firearm and purpose where there is a gap in the commercial line of ammunition. It was intended primarily as a hunting cartridge for the heavier varieties of medium game, however it has also become quite popular among silhouette shooters. It serves both purposes well,

Veids: Šauteņu patronas

.357 JDJ (.357 JD Jones),

Veids: Šauteņu patronas

.357 L&L

Veids: Patronas

.357 Magnum (9x33 R. .357 S&W Magnum, Remington Magnum, RM), 9,1x33 R. 9x32,5 R. 9x32 R. .357 Smith & Wesson Magnum, .38 Super SPL. SAA 5345. XCR 09 033 CBC 010. This lengthened .38 Special cartridge was introduced in 1935 by S&W for its heavy-frame revolvers. It was the most powerful handgun cartridge in the world until the advent of the .44 Magnum in 1955. Virtually every revolver maker has chambered a revolver for the .357 Magnum round

Veids: Revolveru patronas

.357 Magnum Cowboy,

Veids: Revolveru patronas

.357 Magnum Hot Shot Contender XCR 09 033, CBC 011

Veids: Pistoļu patronas

.357 Magnum Propulsive (8,7x28,2 R. .357 Magnum Mouflon Propulsive),

Veids: Patronas

.357 Magnum Silhouette (9x29,3 ., .357 Smith & Wesson Magnum Mouflon), XCR 09 029 CBC 010

Veids: Revolveru patronas

.357 Maxi/ Super Magnum (.357 Maxi/ SM. .357 MSM),
Revolveri:
Dan Wesson Mod. 40V8S, 740V8S, 40 740 Compensated Series, HP40, HP740, PP40, PP740, 40V8S, 740V8S SRS-1 (Super Ram Silhouette, Standard Silhouette Series), 40 740 SuperMag Frame,

Veids: Revolveru patronas

.357 Peterbuilt (.375 Wildey Magnum) XCR 09 030, BRC 50W

Veids: Pistoļu patronas

.357 Remington Maximum (9x41 SR. 9x40,5 R. .357 Super Maximum), .357 Max, SuperMag, Maximum. SAA 5475. EB 343A.
This round is the result of a collaboration between Remington and Ruger in 1983. The first weapon to chamber the round was a modified Ruger Blackhawk revolver, followed by a Dan Wesson design and the Thompson/Center Contender single-shot target/hunting pistol. The .357 Maximum is basically a longer version of the .357 Magnum cartridge

Veids: Revolveru-pistoļu patronas

.357 SIG (9x22), .357 SIG Arm & FC para pistola SIG-SAUER P229. XCR 09 022 BGC 030. This is a .40 Smith & Wesson case necked down to accept a 9mm bullet. The idea was to achieve .357 Magnum ballistics (but not necessarily power) from semiautomatic pistols. It is a compact round that offers good performance in a small package. These rounds tend to be loaded with a large amount of propellant, and this gives them their high velocity. The .357 SiG round is slowly becoming popular

Veids: Pistoļu patronas

.357 SIG Subsonic

Veids: Šauteņu, revolveru un pistoļu patronas

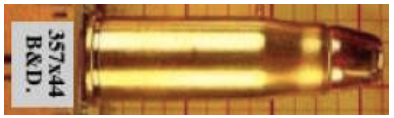
.357 Special,
Revolveri: Smith & Wesson 649 Body Guard, 60 Stainless,
Pistoles: Smith & Wesson 1913,

Veids: Revolveru patronas

.357 Super Magnum (.357 SM), .357 Remington Magnum Shot, Magnum
Revolveri: Dan Wesson Mod. SuperMag, 40 740 SuperMag Frame,
Medību un sporta šautenes bises un karabīnes Rossi Mod. R92,

Veids: Revolveru patronas

.357-44 B&D (.357/44, 357x44 Bain and Davis, 44/375), The 357x44 B&D (Baines & Davis) was introduced in 1964 by Keith Davis (Gunsmith) and Frank Barnes (the late, author of Cartridges of the World). The Cartridge case is formed by necking down the 44 Remington Magnum case from 44 caliber to 357 Caliber. The case length is the same. The cartridge is similar to the 38-40, do has a better powder capacity and a steeper neck design.



Veids: Revolveru un Pistoļu

.357-44 Bobcat Magnum (.357/44),

Veids: Šauteņu patronas

.357-45 Grizly Magnum (.357/45 LAR),

Veids: Šauteņu patronas

.357/.32 Maximum Power XCR 08 041, BBC 80W

Veids: Revolveru patronas

.357/.32 Wiersma VM XCR 08 033, BBC 020

Veids: Revolveru patronas

.357/257 Invicta XCR 09 042, CBC 040

Veids: Revolveru patronas

.357/44 Saturn Magnum XCR 09 030, BDC 010

Veids: Revolveru, šauteņu patronas

.358 Adirondack

Veids: Šauteņu patronas

.358 Apollo Magnum

Old wildcat dating from the mid 60's and is based on the 300 Win Mag necked up to .358 cal. and is also known as the 358/300 Win Mag. From the Firearms Forum it states that the .358 Apollo is stamped 358/300 HARP with the rifles made by Harrison Taylor Harp from Macon, GA.

Veids: Šauteņu patronas

.358 B-J Express (Barnes Johnson Express. BJ),

358 BARNES-JOHNSON EXPRESS

Veids: Šauteņu patronas

.358 Badlands

Veids: Šauteņu patronas

.358 Barnes Supreme

Veids: Patronas

.358 Bellm

Based on the 444 Marlin case, the 358 Bellm was developed by Don Shearer, Littleton, CO. and mainly for use in T/C Contenders.

Veids: Šauteņu patronas

.358 BFG-WSSM 1.625"

This cartridge closely duplicates the performance of the 358 Winchester.

Veids: Šauteņu patronas

.358 Bitteroot

Veids: Šauteņu patronas

.358 Bobcat Magnum

Veids: Šauteņu patronas

.358 CRG

Veids: Šauteņu patronas

.358 Davis Short Magnum No. 2

Veids: Patronas

.358 Davis Special No. 2

Veids: Patronas

.358 DVD

Veids: Šauteņu patronas

.358 Enterkin Magnum

One of two cartridge designs (the other being the 375 Enterkin) and was the brainchild of the late Col. Lawrence Gene Enterkin during the late 1960's who used to own the Powder Horn gun shop in Cusetta GA. The 358 Enterkin is based on the 300 Weatherby case necked up to .358 in.

Veids: Šauteņu patronas

.358 GNR (.358 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.358 Great Smoky

Veids: Šauteņu patronas

.358 Grizly Magnum

Veids: Šauteņu patronas

.358 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.358 Hess Magnum

Veids: Šauteņu patronas

.358 Hoosier

This is effectively a shortened 358 Winchester in order to comply with Indiana hunting regulation that limit the length of the cartridge to 1.800"

Veids: Šauteņu patronas

.358 JDJ (.358 JD Jones), .358/444 Marlin. .358-444

The 358 JDJ was developed from the 444 Marlin by necking it down to .35" caliber, with a steep shoulder angle. The 358 JDJ was developed in 1978 by Mr. J.D. Jones of SSK Industries for the Thompson/Center Contender single shot pistol or rifle with a special 15" SSK barrel. These cartridges were produced by Quality Cartridge Company

Veids: pistoļu, šauteņu patronas

.358 Laramie

Veids: Šauteņu patronas

.358 Lee Magnum

Veids: Patronas

.358 Montana Magnum

Veids: Šauteņu patronas

.358 Nitro Express (.450/357. .450-357 NE),

Veids: Šauteņu patronas

.358 Norma Magnum (9x64), 9,1x64 BR. SAA 5985

Developed by Norma of Sweden in 1959, but first introduced in the US. It was sort of a quasi-wildcat round at first; no rifles were manufactured to chamber the round, but several custom rifles were, and it was a year later before manufactured rifles were available to take the .358 Norma Magnum. It is nearly identical in performance to the wildcat .35-338 round

Veids: Šauteņu patronas

.358 Okeechobee

Veids: Šauteņu patronas

.358 Ozark

Veids: Šauteņu patronas

.358 Pocono

Veids: Šauteņu patronas

.358 Princess

Veids: Šauteņu patronas

.358 Remington SA Ultra Magnum
(Short Action Ultra Magnum, RSAUM), .358 SA Ultra Mag.

Veids: Šauteņu patronas

.358 Rhino Magnum

Veids: Šauteņu patronas

.358 Rio Grande

Veids: Šauteņu patronas

.358 Scovill XCR 09 062, BGC 060

Veids: Šauteņu patronas

.358 SOB

Veids: Šauteņu patronas

.358 STA Magnum (Shooting Times Alaskan),

Designed and introduced in 1990 by Layne Simspson. It started as a Wildcat by necking the 8mm Remington Magnum up to .358 Caliber. Then became a Proprietary Cartridge when A-Square produced it. The .358", 250 grain Nosler Partition Projectile travels at 2,950 feet per second, to produce over 5,000 foot pounds of energy!

Veids: Šauteņu patronas

.358 Talladega

Veids: Šauteņu patronas

.358 Tiger Shark

Veids: Šauteņu patronas

.358 Towsley (Ultra Magnum)

Veids: Šauteņu patronas

.358 Tundra Magnum

Veids: Šauteņu patronas

.358 UltraCat

Veids: Šauteņu patronas

.358 Upper Peninsula

Veids: Šauteņu patronas

.358 Winchester (9,1x51. 8,8x51 mm M 1955), SAA 5680, XCR 09 051, BGC 010

This predecessor of the .356 Winchester is basically necked-up 7.62mm NATO case. Though many European rifles are built to chamber the round, few American rifles do anymore, though rifles chambering the .358 Winchester round were once more common. Though it is considered by many to be one of the best non-magnum rifle rounds ever designed, it can be inaccurate

.358 Winchester

Veids: Šauteņu patronas

.358 Winchester Improved 24-Deg. shoulder

Veids: Šauteņu patronas

.358 Winchester Improved 28-Deg. shoulder

Veids: Šauteņu patronas

.358 Winchester Improved 30-Deg. shoulder

Veids: Šauteņu patronas

.358 Winchester Improved 40-Deg. shoulder

Veids: Šauteņu patronas

.358 Winshester Short Magnum (WSM),

Veids: Šauteņu patronas

.358 Wolverine

Veids: Šauteņu patronas

.358 Yukon (.350 Magnum Nitro),

The 358 Yukon is based on the 300 Remington Ultra Magnum case shortened to 2.56" and was designed to function in standard length bolt actions.

Veids: Šauteņu patronas

.358-300 Winchester (.358/300),

Veids: Patronas

.358-338 Remington Ultra Magnum (.358/338 RUM),

Veids: Šauteņu patronas

.358-404 Schofield (.358/404),

Veids: Patronas

.358/44 Invicta (.44 Colt Invicta), XCR 09 046, CBC 010

Veids: Revolveru patronas

.35x42 R Grillmayer XCR 09 042, BRC 10W

Veids: Šauteņu patronas

.36 Allen Lipfire No. 56 (9x20),

Veids: Patronas

.36 Cofer (Thomas Wren Cofer 1861) XCR 09 027, CLS 050

Veids: Revolveru patronas

.36 Crispin CF EB 344

Veids:

.36 Marston & Goodell

U.S. patent 8956 was granted to William W. Marston & Frederick Goodell on May 18, 1852 for this cartridge, which was intended to be used in a breech-loading single shot firearms of Marston's design

Veids: Pistoļu patronas

.36 Maynard

Veids: šauteņu patronas

.36 Sharps (Lop Ear, Mule Ear, Percussin Pistol)
XCR 10 027, CSS 010

Veids: Pistoļu patronas

.36 SP - Ldg (.36 Schwarz PLdg)

Veids:

.36 Thuer Kurz (.36 Colt Thuer's Patent, Belt) EB 346

Veids:

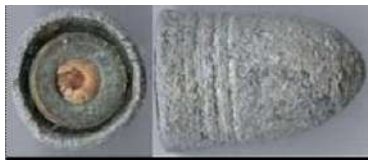
.36 Thuer Long case (9,7x23,6. .36 Colt Thuer's Patent, Colt Thuer Navy Model, Colt Navy), SAA 5150. EB 345.

Veids:

.36 US Marston & Goodell Rifle M 1852
XCR 09 013, PBS 010

Veids: Šauteņu patronas

.36 Volcanic



Veids: Pistoles

.36/38 Smith & Wesson (S&W) EB 347

Veids:

.36/410 Brazilian Survival (.36 SV) XCR 09 057, BBC 045

Veids: Šauteņu patronas

.360 2 1/4" Coiled Black Powder Express (BPE)

Veids: Šauteņu patronas

.360 2 1/4" Drawn Black Powder Express (BPE)

Veids: Šauteņu patronas

.360 2" Drawn Black Powder Express (BPE)

Veids: Šauteņu patronas

,360 Buckhammer (BHMR .360BH)
The straight-wall cartridge that flattens them all. A knock-down, drag-out lever gun leader in straight-wall cartridge performance, 360 BHMR delivers flat trajectories and more bone-busting energy and velocity out to 200 yards than the rest.

Veids: Šauteņu patronas

.360 Dan Wesson (.360 DW),
Revolveri:
Dan Wesson Mod. 360V8S, 7360V8S 360VH8S, 7360VH8S SRS-1 (Super Ram Silhouette, Standard Silhouette Series), HP360, HP7360, PP360, PP7360, 360 7360 Compensated Series,

Veids: Revolveru patronas

.360 Eley Black Powder Express 2 7/16"(9,3x62 R),

Veids: Šauteņu patronas

.360 Gibbs (Express No. 3)

Developed by George Gibbs for use in single shot Farquharson action rifles, although doubles are known to exist. It is effectively a scaled down version of the 461 No. 2 Gibbs and might have been developed as a boys' rifle load.

Veids: Šauteņu patronas

.360 Halger (Halbe & Gerlich Magnum)

Veids: Šauteņu patronas

.360 Imperial Magnum

The Imperial Magnums .300, .311, .338, .360 and 7mm were introduced circa 1991 by the Imperial Magnum Corporation, Osayoos, British Columbia,

Veids: Šauteņu patronas

.360 No. 2 Nitro Express [NE] 3" (9,3x76 R. 9x76 R No. 2 Express),

Medību un sporta šautenes bises un karabīnes
Manton & Co. Double Rifle

Veids: Patronas

.360 No. 5 Rifle 1,05"

Veids: Šauteņu, pistoļu patronas

.360 Parborg

The .360 Parborg is a wildcat that was created by Mr. Per Parborg, an avid African hunter from Oslo Norway. The cartridge was developed in 1990 based on his own design, with reamers made by Clymer in the USA for him. The cartridge was originally based on the .375 H&H case with a 2.850" case length.

Veids: Šauteņu patronas

.360 Purdey (1 1/2" Purdey, Coliled Brass)

Veids: Šauteņu patronas

.360 Purdey (1 1/2" Purdey, Paper Case)

Veids: Šauteņu patronas

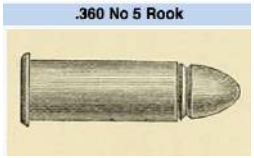
.360 Revolver Long CF (9x23 mm English) GR 103, EB 348

Veids: Revolveru patronas

.360 Revolver Short CF (9x17,5 mm English) GR 99, EB 351

Veids: Revolveru patronas

.360 Rook No. 5 Revolver & Rifle (9,1x26,5 R. .360 No. 5 Revolver. No. 5 Rook), SAA 5235. 360-18-125 Revolver. EB 350.
Šautenes:Stephen Grant Falling block rifle, revolveri:Webley & Scott New Express No. 5 1886,



Veids: šauteņu patronas

.360 Westley Richards (WR No. 3)

Listed in the 1884 Kynoch catalogue and used in single shot target rifles as well a doubles. It has a higher shoulder than the 360 №.3 Gibbs.

Veids: Šauteņu patronas

360/300 Fraser .95" (.300 Fraser) SAA 2275

From around the early 1890's by Daniel Fraser, an Edinburgh gunsmith. Not very popular and faded from the scene relatively early. Based on the 360 No. 5 Rook necked down

Veids: Šauteņu patronas

.365 Magnum

Veids: Šauteņu patronas

.366 DGW (David G. Walker)
The 366 DGW was conceived by David G Walker and is based on the 416 Rigby case necked to .366" (9.3mm) and was developed around 2000 by Judson Bailey from The Workshop in St. Albans, ME. It was developed as a hard hitting medium caliber rifle that will still shoot as flat as the Remington Ultra Mag 7mm's but taking advantage of the heavier bullets.

Veids: Šauteņu patronas

.366 IH Magnum (9,3x64 BR),

The 366 IH Magnum was developed by Swedish hunter Ingemar Hörnkvist around 2005. It was probably based on the 358 Norma Magnum case and cases originally ordered from Norma and engraved by Hörnkvist himself. It is very similar to the 9.3 Venter from South Africa.

Veids: Šauteņu patronas

.366 Tekrim

The 366 TKM was introduced in Russia around 2015 as a shotgun round. Gun rules in Russia are very restrictive with shotguns the easiest type of firearm to own. The 366 TKM is made up from 7.62x39 cases cut to 37,5mm and loaded with 9.3mm (.366in) bullets and used in smooth-bored, 'Paradox' rifling

Veids: Šauteņu patronas

.366 TKM (9,55x37)

The .366 TKM is a redesigned 7.62×39 cartridge that has been necked up to accommodate a 9,55 mm “slug” and cut to 37 mm (9.55x37mm). The caliber is said to be accurate up to around 100-150 meters.

Veids: Militāras patronas

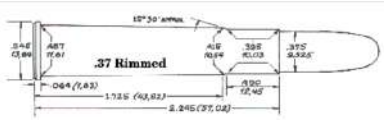
.369 Purdey 2 5/8" Nitro Express (9,5x68,4 R. .369 Purdey, NE),
.369 Purdey NE. 9x68 R Purdey. .369 Nitro Express.
9x68R Purdey. SAA 6040. XCR 09 068. BBC 010.

Veids: Šauteņu patronas

.369-30 Purdey (369/30),

Veids: Šauteņu patronas

.37 Rimmed



Veids: Šauteņu patronas

.37 Winchester RF

Veids: ?

.37 XC Warner

Veids: Šauteņu patronas

.370 Cogswell & Harrison (.370 C&H),

Veids: Šauteņu patronas

.370 Sako Magnum

The 370 Sako is the USA version of the 9.3x66mm SAKO, introduced in 2002. Both the 370 and 9.33x66mm will be available in the SAKO 75 bolt-action rifles The Federal Cartridge Company remarks on their web-site that the 370 Sako Magnum is a necked up 30 -06, however it's case length of 2.583" is about .099" longer then the 30-06

Veids: Šauteņu patronas

.375 & 338 EnABELR

Veids: Šauteņu patronas

.375 2 1/2" Fraser Nitro Express

This is the standard 375 FLANGED NITRO EXPRESS (2 ½") but loaded with the Fraser oblique ratchet bullet as a proprietary loading.

Veids: Šauteņu patronas

.375 3K Magnum

Another design similar to the 375 Viersco Magnum for long to ultra-long range shooting to push a 375 bullet above 3,000 fps.

Veids: Šauteņu patronas

.375 A-Square Magnum (9,5x73), 9,5x72. SAA 6110.

Veids: Šauteņu patronas

.375 Ackley Improved 40-Degree Shoulder

This is one of a variety of improved (Ackley) designs based on the 375 H&H case, this version having a 40° shoulder.

Veids: Šauteņu patronas

.375 Alaskan

Veids: Šauteņu patronas

.375 Allen Magnum

Veids: Šauteņu patronas

.375 Badlands

Veids: Šauteņu patronas

.375 Barnes Magnum

Veids: Šauteņu patronas

.375 Barnes Supreme

This is another “improved” version of the 375 H&H Magnum

Veids: Šauteņu patronas

.375 Bitteroot

Veids: Šauteņu patronas

.375 Black Mesa Express (.375 BME 9,3x72), ECRA-ECDV 10 072, BGC

Sporta un Medību Šautenes, bises un karabīnes
Black Mesa Black Mesa Rifle

Veids: Šauteņu patronas

.375 Blaser Magnum

Medību un sporta šautenes bises un karabīnes
Blaser R8 (Luxus, Black, Attache, Baronesse, Safari, Safari Luxus, Safari Black),
Makura Ulrich TD Magnum

Veids: Šauteņu patronas

.375 Breeding

Based on the 404 Jeffery case to make a good .375cal cartridge on a shorter action.

Veids: Šauteņu patronas

.375 Canadian Magnum (CDN, Canada)

The 375 Canadian Magnum was developed by Aubrey White and Noburo Uno and is based on the .404 Jeffery cartridge but with a slightly rebated rim.

Veids: Šauteņu patronas

.375 CCC (.375 PMVF Controlled Combustion Chamberage)

Veids: Šauteņu patronas

.375 CheyTac (9,35x77. Cheyenne Tactical),

This cartridge is essentially the .408 Chey Tac necked down to use a smaller .375 caliber bullet. Built on the same premise as its parent, which is of a very high speed lightweight projectile to reduce recoil, ideal for long-distance precision shooting.[

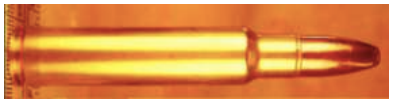
Veids: Šauteņu patronas

.375 CT The .375 CT boasts high ballistic coefficient bullets, with incredible velocities. Our ammunition is loaded with lathe turned solid copper alloy bullets, providing the best poss ble performance. Coupled with premium brass casings, and high performance propellants the DTM .375 CT maintains strict repeatability. The accuracy coupled with energy of the CT is ideal for precise shooting

Veids: Šauteņu patronas

.375 Dakota Magnum (9,5x63. .375 Dakota), SAA 6000.

The 375 Dakota is one of seven Proprietary Cartridges developed by Don Allen, the founder of Dakota Arms in Sturgis, South Dakota. The cartridge was created by necking down and shortening the 404 Jeffery Case. Like the 7mmDakota, 300Dakota and 330 Dakota, the cartridge will work in 3.35" actions or 30-06 actions.The 375 is very accurate, and has the power on a 375 H&H.



Veids: Šauteņu patronas

.375 Durham Magnum

The .375 Durham Magnum is the .338 Win Mag case necked up to .375 with a 35 degree shoulder angle to provide a very fine short .375 Mag cartridge with an overall length suitable for use in the standard actions.

Veids: Šauteņu patronas

.375 Dye Marking 85 (9x36. 9 mm Dye Marking), EB 351A.

Veids: Pistoļu patronas

.375 Elsa Magnum (.375/459 Elsa K Super Magnum)
XCR 09 085, BBC 050

Veids: Šauteņu patronas

.375 Epstein Magnum

This is one of a number of versions of the 458 Win Mag case necked down to .375 or alternatively the 338 Win Mag case necked up to .375

Veids: Šauteņu patronas

.375 Express Belted 3" (.375x3 Express) XCR 10 076, BFC 020

Veids: Šauteņu patronas

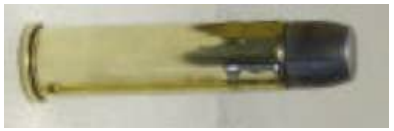
.375 Forsberg

Veids: Šauteņu patronas

.375 Fraser

Veids: Šauteņu patronas

.375 GNR (.375 Reeder),



GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.375 GNR No. 2 (.375 Reeder)

Our 375 GNR is next in line and this one was intended for the Contender and encore and for stretch frame revolvers. It is formed by necking down the 445 SuperMag to 375. It will pretty much duplicate the ballistics of a 375 Winchester in an Encore.

Veids: revolveru patronas

.375 Great Smoky

Veids: Šauteņu patronas

.375 Grillmayer (.375 Tyr, 9,5x80 mm) XCR 10 080, BGC 020

Veids: Šauteņu patronas

.375 Grizly Magnum

Veids: Šauteņu patronas

.375 H&H Belted Magnum (9,5x72. .375 Belted Rimless Magnum H&H), .375 Holland & Holland Belted Magnum. DWM 569, 639. GR 945. SAA 6105. (9,5x72. .375 Belted Rimless Magnum H&H), XCR 10 072 BFC 010.This was originally developed by the British firm of Holland & Holland in 1912. It is a belted, magnum cartridge that has formed the basis of endless wildcat cartridges and handloadings. It is now fired by many American and European rifles, especially those made for big game. It has long been considered the best cartridge for hunting in Africa,

Veids: Šauteņu patronas

.375 H&H Flanged Magnum Nitro Express [NE] (9,5x74. .375 Holland & Holland Flanged Magnum),
Medību un sporta šautenes bises un karabīnes
Ollendorff Round Bodied Sidelock Rifle,
Holland & Holland No. 2 Sidelock Double Rifle

Veids: Šauteņu patronas

.375 Hawk
Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American with lower re-coil in an 8 pound rifle. Each of the first seven Hawk cartridges (240, 257, 264, 270, 280, 300, 3200) are based on the 280 Remington case

Veids: Šauteņu patronas

.375 Hawk - Scovill

The .375 Hawk/Scovill was designed by Bob Fulton and Dave Scovill and it is basically a .30-06 necked up to .375 inch with the Brown-Whelen shoulder configuration, meaning the shoulder is sharpened slightly and moved further forward, as opposed to the Ackley version with a more sharpened shoulder but kept at the same place.

Veids: Šauteņu patronas

.375 Heavy Express (9,5x56,5. .375 HE, Short Action Magnum),

Veids: Šauteņu patronas

.375 Hoffman Magnum

Veids: Šauteņu patronas

.375 Howell

Veids: Šauteņu patronas

.375 ICL Kodiak

The 375 ICL (Increased Case Load) was developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada and is based on the 375 Holland & Holland case. It resembles the earlier Ackley Improved version, but with slightly lower and slightly sharper shoulder.

Veids: Šauteņu patronas

.375 ICL Magnum
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

.375 IHMSA Super Magnum (.375 Maximum, Mighty Sevile, SM)
XCR 09 041, CBC 060

Veids: Šauteņu patronas

.375 Jamison

Veids: Šauteņu patronas

.375 JDJ, (.375 JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK was founded in 1977 and chambered well over 200 calibers

Veids: Šauteņu patronas

.375 Jensen

The 375 Jensen is based on the 30-06 case necked up to .375 cal. and was developed by Stig Anders Jensen, owner of The Jensen Rifle Company Ltd., a Division of Baltimar Ltd. (Denmark) around May 2004.

Veids: Šauteņu patronas

.375 JRS (9,5x72, .375 JRS Magnum), A-Square
This round is an 8mm Remington Magnum necked up to .375 caliber. It is easily handloaded, using a variety of cases; this is good, because the .375 JRS has been for many years the province of wildcatters, with A-Square only since 1990 offering commercial loads. The .375 JRS is a bit more powerful than the .375 H&H Magnum

Veids: Šauteņu patronas

.375 Jurras Howdah Super Magnum (9,5x44,2 SM. .375 Jurras, Jurras Howdah), SAA 5570. EB 351B.

One of a series of cartridges designed by the Late Lee Jurras, one of the greats in handgun hunting. He was very interested in the exploits of the old hunters with their Howdah pistols

Veids: Pistoļu patronas

.375 Knockout (KO)

The 375 KO is, as its name suggest, a true knockout blow. It's ballistics are superior to any other suppressed round for the AR -15/MSR platform. It leaves the muzzle with 1050 fps and 857 fpe. While the 857 fpe is remarkable enough for a subsonic as it is 50% more energy than the most popular round in the field, the 300 Blackout

Veids: Šauteņu patronas

.375 Laramie

Veids: Šauteņu patronas

.375 Lethal Magnum

The 375 Lethal Magnum was developed by Lethal Precision Arms to achieve extremely high ballistic performance in a portable package for long range shooting. By using an custom built LPA rifle, LPA owner Mitch Fitzpatrick took 1st place during the 2016 King of 2 Miles match in Raton, New Mexico.

Veids: Šauteņu patronas

.375 LRE (Long Range Express) XCR10 063, BFC 10W

Veids: Šauteņu patronas

.375 Magnum+ + ,

Revolveri:
Dan Wesson 360. 7360,

Veids: Revolveru/Pistoļu

.375 Mashburn Magnum

The .350 Mashburn Magnum is base on the .375 Holland & Holland magnum cartridge. He changed the case neck to .35 and modified the shoulder to 30°.

Veids: Šauteņu patronas

.375 Mercenary

This is another design by Alaskan ELR shooter Pro Martusheff (aka Swamplord) from Precisioned Rifle Ordnance and dates from 2013 but was officially launched in August 2014. The original cases were made by Bertrams Australia, but current production is by RCC Brass in TX. The original design was based on the 585 Nyati case.

Veids: Šauteņu patronas

.375 Okeechobee

Veids: Šauteņu patronas

.375 Oryxx

Veids: Šauteņu patronas

.375 Ozark

Veids: Šauteņu patronas

.375 Pocono

Veids: Šauteņu patronas

.375 Princess

Veids: Šauteņu patronas

.375 R Holderlin,

Veids: Šauteņu patronas

.375 R Verney Carron (Rimmed),

Veids: Šauteņu patronas

.375 Raptor

Veids: Šauteņu patronas

.375 Razor

Veids: Šauteņu patronas

.375 RDS

Veids: Šauteņu patronas

.375 Remington SA Ultra Magnum (Short Action Ultra Magnum, RSAUM), .375 SA Ultra Mag.

Veids: Šauteņu patronas

.375 Remington Ultra Magnum (9,5x72,4. .375 RUM),

The .375 Remington Ultra Magnum, also known as the .375 RUM is a .375 rifle cartridge introduced by Remington Arms in 2002. It is a beltless, rebated rim cartridge based on the .404 Jeffery. It is at the top of the heap as far as .375 cartridges go, outshined only by the massive .378 Weatherby Magnum. Factory loadings are strong,

Veids: Šauteņu patronas

.375 Rhino Magnum

Veids: Šauteņu patronas

.375 Rio Grande

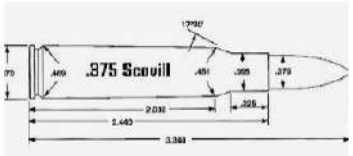
Veids: Šauteņu patronas

.375 Ruger (.458/375 Ruger, 9,5x65,5) .375-338 Winchester Magnum WM, Chatfield-Taylor, Belted Newton

The .375 Ruger was designed to be a shorter replacement for the .375 H&H. Being a fatter case, it actually has about 8% more volume giving it a slight potential velocity edge over the older cartridge. The shorter length allows it to be chambered in standard-length actions, reducing cost as well as firearm weight.

Veids: Šauteņu patronas

.375 Scovill



Veids: Šauteņu patronas

.375 Shaman

Veids: Šauteņu patronas

.375 Shannon

Veids: Šauteņu patronas

.375 Smith & Wesson Magnum Megamatch (9x26 R),

Veids: Patronas

.375 Snipe-Tac

The 375 Snipe Tac is an improved 408 Chey-Tac case necked down to .375cal and shoulder blown out to 35° and pushed forward about .050 inch

Veids: Šauteņu patronas

.375 SOCOM

The .375 SOCOM is a fairly new cartridge, designed by Tromix Lead Delivery Systems in 2013. Taking a .458 SOCOM cartridge case and sizing the neck down to .375 caliber, resulted in a hard hitting AR-15 compatible cartridge, that has a considerable velocity and range advantage over the .458 SOCOM as well as other big bore AR-15 cartridges.

Veids: Šauteņu patronas

.375 Strieby (9,5x56 R)

Developed by Ronald Strieby and based on the popular 348 Winchester case necked up.

Veids: Šauteņu patronas

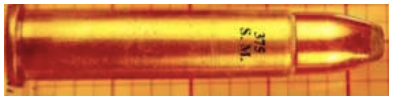
.375 STW (Shooting Times Westerner)

Medību un sporta šautenes bises un karabīnes;
Merkel Custom Sporter,

Veids: Šauteņu patronas

.375 Super Magnum (9,5x41 R. .375 Maximum, Elgin Gates Super Magnum SM), SAA 5540. EB 351C.

This caliber was develop by Dan Wesson for competing in the 200 yeard steal ram shoots. It is an excellent hunting round for up to deer size game.



Veids: Patronas

.375 Swiss P

The 375 Swiss P was developed by RUAG-Ammotec in March 2021 as an alternative or upgraded option to the standard 338 Lapua Magnum and fills the gap between the 338 Lapua and the .50 Cal Rifle. It is 40% more powerful than the Lapua and remains supersonic up to 1,600 m with the capability to penetrate an SK4 class protective vest at up to 600m with the Tungsten-Carbide hard core bullet.

Veids: Šauteņu patronas

.375 Talladega

Veids: Šauteņu patronas

.375 Tiger Shark

Veids: Šauteņu patronas

.375 Tundra Magnum

Veids: Šauteņu patronas

.375 UltraCat

Veids: Šauteņu patronas

.375 Upper Peninsula

Veids: Šauteņu patronas

.375 USA Magnum

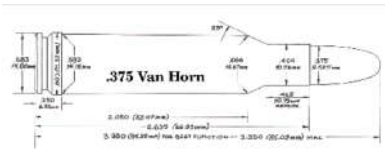
Veids: Šauteņu patronas

.375 vai .370 Flanged Nitro Express [NE] 2 1/2"(9,5x63 R. .375 No. 2 Nitro Express. .375-370 Slant Line 2 1/2"),

Šautenes:
Thomas Bland Double rifle,

Veids: Šauteņu patronas

.375 Van Horn



Veids: Šauteņu patronas

375 Verney Carron (Rimless),

Veids: Šauteņu patronas

.375 Verney Carron (Rimless),

Proprietary load by Verney Carron of France. It is the rimless version of the 375R Verney Carron.

Veids: Šauteņu patronas

.375 Viersco Magnum

The 375 Viersco Magnum was developed by Dave Viers from Black Diamond Rifles as well as for the super long range "Hard Target Interdiction" rifles by Desert Tech from West Valley City, Utah. Specimen below loaded with the 414gr. GS Custom solid.

Veids: Šauteņu patronas

.375 VVC

Veids: Šauteņu patronas

.375 Waters Express

Developed by Ken Waters around 1968 and was based on the 44 Marlin case necked down.

Veids: Šauteņu patronas

.375 Weatherby Magnum (9,5x73. .375 WBY Mag), 9,5x72,5. SAA 6130..375 Weatherby. 9,5x72. XCR 09 073. BFC 010.

This round was developed in 1944 and was first chambered in a rifle in 1945. There are several similar rounds, both wildcat and commercial, but this does not mean that the .375 Weatherby Magnum can be loaded into rifles not designed for it. Manufacture continued until about 1953, but Weatherby no longer makes this round. It has slightly more power than the .375 H&H Magnum,

Veids: Šauteņu patronas

.375 Whelan Improved

This is the improved version of the 375 Whelen that was developed in 1951 by L.R. "Bob" Wallack and named in honor of Colonel Townsend Whelen. The shoulder angle on the original Whelen retained the 17° 30' shoulder angle whereas the improved version has a 40° shoulder angle.

Veids: Šauteņu patronas

.375 Whelen (.375-06 Whelen),

The .375 Whelen cartridge (A.K.A. 375-06) was developed in 1951 by L.R. "Bob" Wallack and named in honor of Colonel Townsend Whelen. It is a .30-06 Springfield case necked up to .375. While the .375 Whelen retains the .30-06's shoulder angle of 7' 30", an improved version was introduced with a 40' angle, providing more case capacity as well as better headspacing

Veids: Šauteņu patronas

.375 Whelen Ackley Improved 40-Degree Sholder

Veids: Šauteņu patronas

.375 Whelen Improved 24-Deg. shoulder

Veids: Šauteņu patronas

.375 Whelen Improved 28-Deg. shoulder

Veids: Šauteņu patronas

.375 Whisper (JDJ),

The 375 Whisper is based on the 7mm Bench Rest case together with the 338 and 416 caliber to convert 308 case head size actions to fit in AR-10 actions.

Veids: Militāro šauteņu patronas

.375 Wildey Magnum (9x30,5 mm) EB 351D

Veids: Pisto;lu patronas

.375 Winchester Big Bore (9,5x51 R. .375 Winchester), 9,3x51 R. SAA 5695.

This round was introduced in 1978 as a new round for the Model 94 Big Bore lever-action carbine. The case is based on the .38-55 case, though it is shorter and the case is stronger and heavier. The bullets are large and heavy, as is the propellant charge. The .375 Winchester is designed for hunting in heavy cover and vegetation

Veids: Šauteņu patronas

.375 Winchester Short Magnum (WSM .375 Thumper),

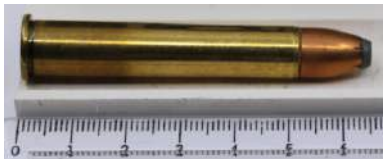
Medību un sporta šautenes bises un karabīnes
Noble Custom

Veids: Šauteņu patronas

.375 Winchester Super (Super X Power Point)

Veids: Šauteņu patronas

.375 Winchester Super Short Magnum (WSSM),



Veids: Šauteņu patronas

.375 Wolverine

Veids: Šauteņu patronas

.375 Yukon

Veids: Šauteņu patronas

.375-06 (.375/06),

Veids: Šauteņu patronas

.375-06 JDJ, (.375/06 JD Jones),

Although the 375 JDJ & 375 Whelen are both made from the 30-06 or 35 Whelen cases, the 375-06 JDJ has a very short neck length due to the 60% angle which helps to increase case capacity to 77 grains (water) vs. 73 grains (water) capacity the 375 Whelen Wildcat holds, which makes the 375 JDJ ballistics more then the 375 Whelen

Veids: Pistoļu patronas

.375-08 Jaguar

this round was developed by Jim Dougherty of San Pablo, CA. He called it the 375-08 Jaguar.

Veids: Šauteņu patronas

.375-338 Martini (.375/338)

Veids: Šauteņu patronas

.375-350 Remington Magnum (.375/350),

Veids: Šauteņu patronas

.375-357 Express (.375/357),

Veids: Šauteņu patronas

.375-358 Norma Magnum (.375/358),

Veids: Šauteņu patronas

.375-404 Saeed

This cartridge dates from around 2007 and is based on the 404 Jeffery case necked to .375. It was developed by Saeed al-Maktoum of Dubai.

Veids: Šauteņu patronas

.375-444 Marlin (.375/444),

Veids: Šauteņu patronas

.375-50 BMG (.375/50 BMG XL),

Veids: Šauteņu patronas

.375/06 Ackley Improved (.375-06, 9x3x62, .375/06AI),

Veids: Šauteņu patronas

.375/280 Gerlich (Squeeze Bore, 9,5x7 mm) XCR 10 072, BFC 065

Veids: Šauteņu patronas

.375/284 Winchester (.375-284),

One of a series of cartridges that are based on the 284 Winchester case, this one necked up to .375 cal.

Veids: Šauteņu patronas

.375/300 Winchester Magnum (.375-300),

Veids: Šauteņu patronas

.375/303 Kings Norton

Veids: Šauteņu patronas

.375/303 Westley- Richards Axite (7,9x63 R. .375/303 Axite, Nitro Express [NE]), .375-303. .375/303 Westley- Richards Express, Westley- Richards Accelerator. 7,7x64 R Axite. 7,9x64 R Axite. SAA 3325 5540. EB 351C.

Veids: Šauteņu patronas

375/303 WR Accelerated Express (Axite)

Developed for single shot and double rifles around 1906-08 and ballistics are basically on par with the more popular 318 Westley Richards. The 375 leads to some confusion because it is not based on any existing 375 cartridge in use in England during that time

Veids: Šauteņu patronas

.375/308 Winchester (.375-308),

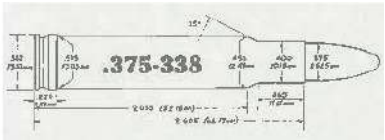
Veids: Šauteņu patronas

.375/338 Chatfield Taylor Belted (.375 Belted Newton, Taylor, Winchester Magnum) XCR 10 063, BFC 030

For all practical purposes the same as the 375/338 Win Mag, being a 338 Win Mag case necked up to .375 or a 458 Win Mag case necked down to .375. See also 375/338 Win Mag

Veids: Šauteņu patronas

.375/338 Winchester Magnum (.375-338 WM),



Veids: Šauteņu patronas

.375/348 Winchester (.375-348),

Veids: Šauteņu patronas

.375/38-40 Rimless (.375-38-40),

Veids: Šauteņu patronas

.375x2" Sapergia (.375/46-70x2" XCR10 051, BDC 10W

Veids: Šauteņu patronas

.375x284 Winchester

Šautenes:
Hatcher (H.G.C.) Remington XP100

Veids: Šauteņu patronas

.376 Steyr (9,55x60), 9,4x59,7.

The big bore Scout and the .376 Steyr cartridge were officially unveiled at the 1999 SHOT Show in Atlanta. However, the cartridge has become quite popular in Africa and among custom rifle builders. The .376 Steyr and the big bore Scout should be a perfect cartridge/rifle combination for those folks roaming the woods after moose, elk, or bear, or for those venturing after thin skinned African game.

Veids: Šauteņu patronas

.377 Black Mamba

This is the necked down version of the 417 Black Mamba. Cases were made by RCC Brass. Still looking for additional info.

Veids: Šauteņu patronas

.378 Beecher Express

Veids: Šauteņu patronas

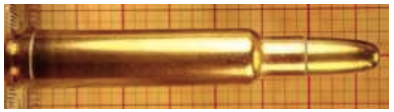
.378 GNR (.378 Reeder)

Designed by Reeder Custom Guns, in Flagstaff, AZ. This is one of their most popular cartridges with ballistics close to the 375 Holland & Holland and runs just barely under the 375 H&H. It has been used successfully in Africa on elephant and Cape buffalo. It is based on the 405 case necked to 375.

Veids: Šauteņu patronas

.378 Weatherby Magnum (9,5x74. .378 WBY Mag), 9,4x73,4. SAA 6135.

This round was introduced in 1953 to replace the .375 Weatherby Magnum. Despite the similarity to the .375 Weatherby Magnum, and several other rounds, most notably the .416 Rigby), the .378 Weatherby is a belted round not related to any other round of the time. In its first field testing in 1953, Roy Weatherby himself killed an elephant with the .378 Weatherby Magnum in one shot.



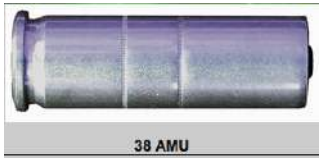
Veids: Šauteņu patronas

37x120 Hotchkiss Mtn

Veids: Ložmetēju patronas

.38 AMU (9x29 R. .38 Special SR, Special AMU), .38 Army Marksmanship Unit. SAA 5290. EB 352.

The 38 A.M.U. (Army Marksmanship Unit)
was introduced for the 1964 Army National Match. The 38 AMU was used in special 1911 pistols made by Colt with Drake Slides and were only used for the 1964 National Match. It is basically a (rimmed) 38 Special Cartridge, made Rimless! or in other words a Rimless 38 Special Cartridge



Veids: Pistoļu patronas

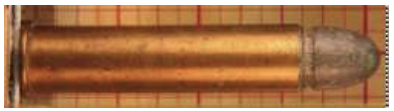
.38 Auto Special (Colt Special) B-354

Veids: Pistoļu patronas

.38 Bacon & Spencer (Bacon Revolver, .38 Prescot, Spencer Rifle)
XCR 10 022, CBR 010

Veids: Revolveru patronas

.38 Ballard Extra Long (X-Long)



Veids: Šauteņu patronas

.38 Ballard RF (Rimfire),

Veids: šauteņu patronas

.38 Carsil (9x27 R), EB 354A.

Veids: Revolveru patronas

.38 Casull (9x24. .380 Casull),
This round was designed to provide a cartridge equal to the .357 Magnum, while fitting in a 1911-type frame. In this case Dick Casull succeeded: in 1998, he created the .38 Casull round. It uses what looks like a .45 ACP case necked down to .38 caliber, but is actually a new case that takes advantage of the necked design. So far, only the CA-3900 fires the .38 Casull.

Veids: Pistoļu patronas

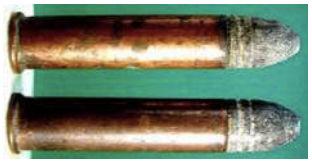
.38 Cattle Killer (9x13 R. .38 Tue- betall, Tue- betall Gevelot),

Veids: Revolveru patronas

.38 Dardick Tround (9x34. .38 Dardick, High Velocity "Tround", Special "Tround"), EB 357.
The special proprietary cartridge was called a tround, which is short for "triangular round" because the cartridges were triangular. The above picture, found here, shows a tround second from right. The cartridge on its right is the more familiar .38 Special which appears to be loaded with a common lead round nose, for reference. The cases were made of plastic.

Veids: Patronas

.38 Extra Long RF (9,6x38 R Rimfire),



The 38 Extra Long Rimfire Cartridge was introduced app. 1876. It was not an accurate cartridge and not popular. It became obsolete app. 1910s.

Veids: Patronas

.38 Long Centerfire (9x26. .38 Long CF),
This round began as a blackpowder rimfire cartridge that was quickly replaced by a centerfire round, and was therefore renamed .38 Long Centerfire. It was chambered in a number of single shot rifles and a few revolvers, but by 1900, was considered obsolete, even in its smokeless powder form. It began to be manufactured again in very small lots

Veids: Revolveru patronas

.38 Long Colt (9x26 R. .38 LC, LC Double Action),
(Inside lubricated). .38 Ball US Navy, Colt Army. DWM 263. SAA 5225. EB 358. The official US military handgun cartridge before the advent of the M-1911A1 and the .45 ACP round, the .38 Long Colt was also in common use by police forces in the late 19th and early 20th centuries. This means that quite a few weapons chambered for .38 Long Colt are still around.

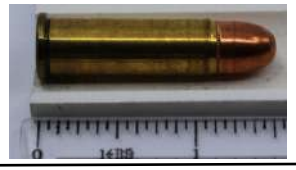
Veids: Revolveru patronas

.38 Long RF (9,6x22 R),

Medību un sporta šautenes bises un karabīnes
Remington No.2 Rolling Block,

Veids: šauteņu patronas

.38 M 41 E2 US (8,5x27, Special Ball), EB 361A



Veids:

.38 Meigs Experimental (Meigs EXP),. EB 360

Veids:

.38 Merwin, Hulbert & Co (9x19,4 R. .38 Merwin- Hulbert, M&H),
SAA 4970B. EB 361.

Veids: revolveru patronas

.38 Short Colt Long case (.38 Webley Revolver),. EB 362.

Veids: Revolveru patronas

.38 Short Colt Short case (9x17,5 R. .38 Short CF), SAA 4905. EB 363.

Veids: Revolveru patronas

.38 Short RF (Rimfire)

Revolveri:
Remington New Model Police
Hopkins & Allen XL No. 4

Veids: Revolveru patronas

.38 Smith & Wesson (9x20 R. .38 S&W. .38 Colt New Police), .38 Webley Scott, British Service, Smith & Wesson, Colt Positive Revolver. .380 Revolver MK II. .380-200 British. 9x19,3 R. DWM 261A. EB 377. SAA 4970D.This old round was first designed for Smith & Wesson's hinged-frame revolvers in 1877. The .38 Smith & Wesson has been used all over the world, once being the most prevalent handgun cartridge. It is well-suited to lightweight pocket revolvers, with relatively little recoil.

Veids: Revolveru patronas

.38 Smith & Wesson Auto (Long S&W),. EB 366

Veids: Pistoļu patronas

.38 Smith & Wesson Auto (Short S&W),. EB 367

Veids: Pistoļu patronas

.38 Smith & Wesson Long

Veids: Revolveru patronas

.38 Smith & Wesson Short (9x19,5 R. .38 Short, Short Colt, Merwin & Hulbert, MH & Co.), .38 Super Police, S&W Revolver, Kurz. .38-10-145 Smith & Wesson. 9,5x20,3 R. SAA 4935A 4970. DWM 203 261 593 GR 832 973. EB 364.This old round was first designed for Smith & Wesson's hinged-frame revolvers in 1877. The .38 Smith & Wesson has been used all over the world, once being the most prevalent handgun cartridge. It is well-suited to lightweight pocket revolvers, with relatively little recoil.

Veids: Revolveru patronas

.38 Spanish Extra Largo XCR 09 030, CBC 50W

Veids: Revolveru patronas

.38 Special (9x29 R. .38 S&W Colt Special), .38-44 Target, Special, High Velocity (+P -paugst. jauda). .38 Special Revolver. 9x29,5 Revolver. GR 682 933 974. SAA 5295A. This round was developed for the Smith & Wesson Military & Police revolver of 1902. It was originally a military-only cartridge, replacing the unsatisfactory .38 Long Colt. The police soon picked up on it, and it became the most common police revolver round for many decades. It is considered one of the best handgun cartridges ever made,

Veids: Revolveru patronas

.38 Special Cowboy,

Veids: Revolveru patronas

.38 Special Hi-Speed,

Veids: Revolveru patronas

.38 Special Wadcutter,

Veids: Revolveru patronas

.38 Super (9x23 SR. .38 SA, Super Automatic, Super ACP, ACP),
.38 Colt Auto, Colt Super Automatic, Automatic Super-X, Automatic Super- Speed. DWM 582. SAA 5125A. Introduced in 1929 to improve upon the .38 Automatic round. It was a curiosity for many decades, but then many manufacturers at once seemed to pick up on the virtues of the round and began chambering pistols for them

Veids: Pistoļu patronas

.38 Super Competition

The 38 Super Comp story started in 1900 when John M. Browning developed the semi-rimmed .38 Auto or 38 ACP for his original design Colt pistol, that would become the prototype for the M1911 adopted by the US Ordnance Department for the 45 ACP.

Veids: Pistoļu patronas

.38 Target (9x17 R. .38 Smith & Wesson Target, Speer Target),
.38 S&W Target. EB 371.

Originally designed by Speer as a cheap alternative practice cartridge.

Veids: Revolveru patronas

.38 TJ (Todd Jarret)

This is basically the same as the 9mm/38 Super Competition but with a deeper extractor groove. It was named after Todd Jarrett, one-time IPSC World Champion.

Veids: Revolveru patronas

.38 Wesson

Case designed by Frank Wesson for his single shot rifles during the late 1880's. The Wesson cartridges were not interchangeable with other cartridges for single shot rifles by any other manufacturer. Cartridges were manufactured for him by the US Cartridge Co., UMC as well as WRA Co.

Veids: Šauteņu patronas

.38-100 Stevens (.38/100)

Veids: Šauteņu patronas

.38-30 Ballard Extra Long (38-30-146 Extra Long),

Veids: Šauteņu patronas

.38-35 Stevens Everlasting (9,65x39,6 R. .38-33 Stevens. .38/35 Stevens), .38 Stevens 1 5/8". 9x65x39,5 R.

Bises:
Stevens Arms New Model Pocket Shotgun No. 39,

Veids: šauteņu patronas

.38-40 Ballard Everlasting XCR 10 046, CBC 010

Veids: Šauteņu patronas

.38-40 Bullard

James J. Bullard made single shot rifles at Springfield, Mass. from 1880 to around 1890. His rifles were in two sizes with the 32-40 and the 38-45 made for the small frame rifles. The 38-45 was listed in the 1885 Winchester catalogue but disappeared by 1914.

Veids: Šauteņu patronas

.38-40 Remington- Hepburn (9,3x44,5. .38-45-190 Bullard, .38-45 Bullard, 9x46 R), .38/40 Remington. SAA 5585A.

38-40 Rem

Veids: Patronas

.38-40 Winchester CF (10x33. .38/40 WCF), 38-40 Winchester Ceterfire M 1879. .38 Winchester Marlin & Colt, Winchester Marlin & Remington, WCF .38-40-160 Winchester. Dominion SAA 6545, EB 372. This round was developed way back in 1874 as a blackpowder round. It is a .44-40 round necked down to a bullet that is actually .401 caliber. It is primarily a round for lever-action rifles and revolvers. No rifles have been chambered for this caliber by major manufacturers since 1937

Veids: Dūmu pulvera patronas

.38-44 Smith & Wesson Gallery (9x37,3 R. .38/44 S&W, S&W Target), SAA 5410. EB 373.

The 38-44 S&W was developed by Ira Albert Paine (1837 – 1889) in 1886 for a S&W Single Action No.3 Target Revolver. Together with the 32-44 S&W, these were low recoil target revolvers. Paine was a very good shot with a variety of weapons and performed all over the US and Europe in trick shooting exhibitions.

Veids: Revolveru patronas

.38-45 Stevens Everlasting (.38/45).

Veids: Šauteņu patronas

.38-50 Maynard (M 1882. .38/50)

Medību un sporta šautenes bises un karabīnes
Maynard 1873 No. 16 Improved Target Deluxe

Veids: Šauteņu patronas

.38-50 Remington Hepburn 2 3/4" (9,5x57,2 R. .38/50 Remington Straight. 9x56,5 R remington- Hepburn), SAA 5835.

Šautenes:
Remington Hepburn No. 3 Creedmore Long Range

Veids: Šauteņu patronas

.38-50-250 Ballard Everlasting 2" (9,9x50 .38/50),

This was a target load that was used in the Ballard No. 4 and Pacific No. 5 rifles. Original loads were paper-patched.

Veids: Šauteņu patronas

.38-55 Winchester (.38/55 Marlin, Ballard. 9,65x54 SR), .38-55 WCF SAA 5760.

The 38-55 Winchester, or 38-55 Ballard was introduced commercially in 1884 for the Ballard No 4 rifle and later for the Winchester 1894 and Marlin 93 Lever Action Rifles, along with Colt and Savage rifles. It was a popular cartridge and is still produced today (2008)

Veids: Šauteņu patronas

.38-56 Improved (.38/56),

Veids: Šauteņu patronas

.38-56 Ron Long (.38/56),

Veids: Šauteņu patronas

.38-56 Shilon Sharps (.38/56),

Veids: Šauteņu patronas

.38-56 Winchester CF (9,4x53 R. .38-56 Marlin, Winchester & Marlin, Colt), .38/56 WCF.
The 38-56 Martin/Winchester was introduced in 1887 for the Model 1886 Winchester Lever-Auction rifle. It began as a black powder cartridge, then was loaded with smokeless powder by the turn of of the 1800s and became obsolete by 1936. The Marlin Single Short rifle and Colt Pump-Action rifle were also chambered in this Cartridge.

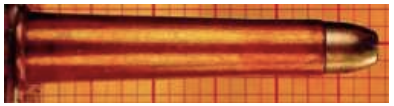
Veids: Šauteņu patronas

.38-56 Winchester Improved (.38/56),

Veids: Šauteņu patronas

.38-70 Winchester CF (9,4x59,4 R. .38-70 Marlin, Colt),
.38/70 WCF. SAA 5860.

Medību un sporta šautenes bises un karabīnes
Winchester 1886



Veids: Šauteņu patronas

.38-72 Winchester CF (9,5x65,5 R), .38/72 Winchester, WCF. DWM 294A. SAA 6015. This round was designed specifically for the Winchester Model 1895 lever-action rifle. The cartridge was considered obsolete along with the rifle and discontinued in 1936. It was never really a popular cartridge. It was advertised by Winchester as being a very powerful .38 caliber cartridge; it was, in fact, only moderately powerful, and is ballistically only a mediocre round. Handloading is very difficult,

Veids: Šauteņu patronas

.38-90-217 Winchester Express (9,4x82,6 R. .38-90 Winchester Express. .38 Win Expresss), .38 Express. 9x82,5 R Winchester. SAA 6185.

Veids: Šauteņu patronas

.38/32 Wildcat XCR 08 029, BBC 50W

Veids: Revolveru patronas

.38/357 FX (Marking Cartridge, Simunition, Training Cartridge)
XCR 08 023, CBC 030

Veids: Revolveru patronas

.38/357 Magnum, (.38-357),

Veids: Revolveru patronas

.38/45 Clerke Auto Pistol (9x22,7. .38/.45 ACP), .45/38. .45-38. .38-45 ACP

The 38-45 or 45-38 in "Cartridges of the World" was developed in 1963 by Bo Clerke of Burbank Califonia, by case froming with 4 dies a 45 ACP necked down to 38 Caliber. The cartridge was designed to be an improvement in NRA Centerfire Pistol Competition. It was not a highly excepted wildcat, and few people are loading it or shooting it today and it is hard to find.

Veids: Pistoļu patronas

.38/45 Hard Head (.38-45)

The 38-45 Hard Head is nothing more than the 45-38 Clerke in a different dress. Whereas the 45-38 Clerke is based on the .45 ACP necked down to 38 caliber, the 38-45 Hard Head is the same thing but instead of using the standard 45 ACP case

Veids: pistoļu patronas

.38/45 Safe Stop Pistol XCR 09 024, BGC 030

Veids: Pistoļu patronas

.380 ME Gum (.380 T, Traumatic)

Veids: Revolveru patronas

.380 Alfa

Veids: Revolveru patronas

.380 British MK I (9x19,3 R. .380 Webley Revolver MK I),
.38 Webley & Scott Special. 38-200. 38/200. .380 Revolver MK I. DWM 559. SAA 4970C. EB 376.This round was designed for the Webley revolver after it was discovered that most people simply couldn't handle the recoil and power of the .455 Webley Mk I, and that such a powerful cartridge was not necessarily needed in a handgun cartridg.

380 British

Veids: Revolveru patronas

.380 British MK II (.380 Revolver, .380-200),

Veids: Revolveru patronas

.380 Cogswell & Harrison (.380 C&H),

Veids: Šauteņu patronas

.380 Eley (Rimfire, RF),

RIMMED 380 REVOLVER PRODUCED BY FN IN BELGIUM FOR THE SINGAPORE POLICE DEPARTMENT

Veids: Revolveru patronas

.380 Extra Short

This might also have been an early British development for small, palm sized revolvers

Veids: Revolveru patronas

.380 F1 Mordem Underwater Short Case XCR 09 023, CBC 050

Veids: Zemūdens šuteņu patronas

.380 F2 Mordem Underwater rifle

Veids: Patronas

.380 Garrucha (.380 Derringer, Brazil) EB 374A

Veids:

.380 german Cattle Killer XCR 10 017, CBC 040

Veids: Pistoļu patronas

.380 Gibbs

Veids: Šauteņu patronas

.380 Howell,

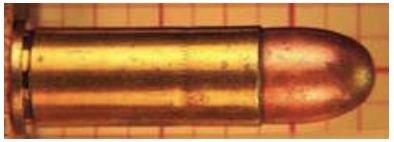
One of a set of 6 cartridges in the Howell range that are based on the 30-06 case and was developed during the mid-90's by well known firearms writer Ken Howell and rifles and cartridges manufactured by American Hunting Rifles Inc.

Veids: Šauteņu patronas

.380 Karcher XCR 09 017, CBC 060

Veids: Pistoļu, revolveru patronas

.380 Long Rifle CF (9,3x24,5 R. .380 Long Revolver, Rifle), .380-18-114 Long. .380-18-124 Long. .380-12-124 Long. 9,6x24 Long Revolver. .380 Rook Rifle, SAA 5195. DWM 218 218A. GR 104. EB 375.



Veids: Revolveru patronas

.380 Revolver Long RF XCR 09 019, CBR 040

Veids: Revolveru patronas

.380 Rigby Express 2 1/4"

Veids: Šauteņu patronas

.380 Short Revolver Long case (9x17,3 R. .380 Bore Revolver, CF, Revolver CF), .380 Short Centerfire Long Case. 380-10-124 Revolver. SAA 4935. DWM 193. GR 100. EB 378.
Revolveri:
Webley & Scott RIC No. 2 (R.I.C.)

Veids: Revolveru patronas

.380 Short Revolver Short case (9x15 R. .380 Short, Short CF, Short Rifle .60"),

Veids: Revolveru patronas

.380 Short Rifle

It is exactly the same as the 380 short revolver cartridge. There are Eley boxes that stated these were for rifles and revolvers

Veids: Revolveru un šauteņu patronas

.380 SMG

This was a Winchester produced cartridge for the Ingram MAC-11 Submachine Gun.

Veids: Mašīnpistoļu patronas

.383 Vickers

Veids: Šauteņu patronas

.388 Winchester Magnum (.388 WM),

When you want a powerful rifle cartridge that is capable of taking down some of the biggest game in North America, look no further than the .338 Winchester Magnum cartridge. Able to stop moose, elk, deer and other large North American game, the .338 Winchester Magnum rifle cartridge has found a home in the rifle of many big game hunters.

Veids: Šauteņu patronas

.395 GSC

GSC = Gerard Schulz Custom, a bullet manufacturer in South Africa.

Veids: Šauteņu patronas

.395 Tatanka

The 395 Tatanka was developed by Ronald A. Berry M.D with barrels made by McGowan. Ron has developed about 2 dozen different wildcats, but only two have been loaded as proprietary loadings, namely this one and the 500 Mbogo. It is based on the 416 Rigby case with bullets by Gerard Schulz Custom in South Africa.

Veids: Šauteņu patronas

4 mm Lienhard

Veids: ?

4 mm Long (4 mm R Lang, Randz Court),

Pistoles:
Ranger HS-34V. ME38 (Magnum, Pocket). H & R (Army, Sheriff). Weihrauch HW4 Target. Mauser Pocket Pistol,
Revolveri: Alfa Proj mod. 420 Akdal 38 Magnum Luger R4.

4 mm RANDZ COURT (V355332)

Veids: Revolveru patronas

4 mm M 20, (Practice Cartridge, Zentralfeuer Ubungsmunition)

Pistoles (modificētas): Mauser Pistole 08. Norinco NZ75, 1911A1. P38. Ballester- Molina. Ballester- Molina. Radom (VIS). Government 1911A1. Nagant M 1895.

Veids: Pistoļu

4 mm Randzunder Lang (4 mm Flobert RF)

Veids: Pistoļu patronas

4,15x45 mm (4,15 Patrone)
1967 experimental for H&K caseless using 5,56 mm case. Brass bullet

Veids: Šauteņu patronas

4,25x10 mm Liliput (4,25 mm Liliput Selbsladen Pistole, Erika, Menz- Liliput), SAA 0070. EB 005. XCR 04 010. CGC 010.
Pistoles:
Georg Grabner Kolibri,
Franz Pfannl Erika

Veids: Pistoļu

4,2x12,2 mm Caseless

Veids: ?

4,32x45 .17"(17"/4,32 mm Ball)

Veids: Militāro šauteņu patronas

4,3x32 mm AIWS

Veids: Šauteņu patronas

4,3x44,6 XPL German DAG (4,3x45 DWM XPL, DAG XPL, HK), SAA 0135.
In the late 1960s to late 1970s, many countries worked on different ideas as part of a joint NATO program to find a cartridge of less than .22" Diameter or 5.56mm caliber. The 4.3x45mm (DAG) headstamp was one of several prototype calibers used by Heckler& Koch of Germany & Spain for the H&K "G11" Weapon System.

Veids: Šauteņu patronas

4,5 mm Dan Wesson Diabolo

Veids: Revolveru patronas

4,5 mm MKR Interdynamic (4,5x26 R, Kjellgren)

The 4.5mm MKR was essentially a .22 WMR rimfire case necked down from 5.6mm to accept a 4.5mm bullet, for use in the Interdynamics MKR rifle and carbine. It would be supplied in single-use, 50-round polymer magazines.

Veids: šauteņu patronas

4,5 mm SSP-1 (4,5x40 R, Scuba Pistol) EB 05A

Veids: Zemūdens pistoļu patronas

4,56x36 XPL Heckler & Koch (4,6 mm CETME, HK), 4,6x36 CETME 4,7x34 Loeffspitz Bullet, German, Heckler & Koch. SAA 0105.

In the late 1960s to late 1970s, many countries worked on different ideas as part of a joint NATO program to find a cartridge of less than .22" Diameter or 5.56mm caliber. The 4.6 x 36 mm cartridge was one of 4 or 5 different calibers of cartridges used in the H&K, for the HK36 (not to be confused with the current 4.6x30mm for the HK MP7, nor with the current HK G36 5.56mm rifle)

Veids: Automātu patronas

4,5x20,2 Austrian Tesching

This small Austrian target cartridge may have been developed either for a target rifle or pistol. The headstamp style would probably be around the 1890's

Veids: Šauteņu, pistoļu patronas

4,5x25 Van Hee XCR 05 025, BGC 010

Veids: Pistoļu patonas

4,5x40 R SPS (4,5x39 R Underwater Russian)

this cartridge is used in only one weapon, unique to this cartridge, the SPP-1 underwater pistol. The SPS cartridge has a bottlenecked, rimmed brass case. The long projectile is made from mild steel, with a pointed tip

Veids: Zemūdens pistoļu patronas

4,5x45,6 Belgian XPL FN (4,5x46 Belgian XPL),

Veids: Šauteņu patronas

4,5x55 Schirnecker XPL, SAA 4135.

Veids: Šauteņu patronas

4,5x9 R Hirtenberger Adaptor

Veids: ?

4,6x30 DAG (Heckler & Koch) 4,6x30 HK, Radway Green XPL. 4,6 DM 11. 4,6 Ball. 4,6 Action. 4,6 Sinterfire, 4,6 AP. VBR-B 4.6x30 mm British XPL PDW (Personal Defence Weapon). XCR 05 030. BGC 010. This tiny cartridge is a joint product of the German arms-making company Heckler & Koch and British ammunition maker Radway Green. It was developed especially for a compact, submachine-gun type Personal Defense Weapon, known as HK MP7A1.

Veids: Militārās patronas

4,6x53,7 French XPL CETME Bullet, (4,5x54 XPL French), SAA 0165.

Veids: Šauteņu patronas

4,73x32,7 Telescop Caseless

Veids: Šauteņu patronas

4,73x33 DM 11 (DAG Caseless) XPL Telescoped DM1.0, 4,7x34, Ohne Hulse, 4,9 Hechler & Koch, XCR 05 033, QNS 010

Automāts:
Heckler & Koch HK G11,

Veids: Automātu patronas

4,75x21 DAG

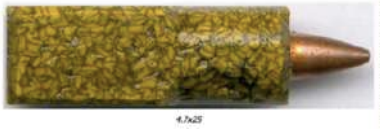
Veids:

4,7x21 Caseless XPL Type 1 (4,7 mm Caseless, DAG), 4,7x21 OH, Ohne Hulse.

Šautenes
HK G11,

Veids: Šauteņu patronas

4,7x25 Caseless



Veids: Šauteņu patronas

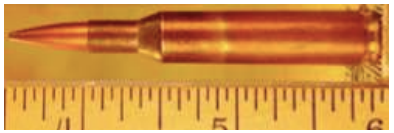
4,7x45 HK DAG XPL

In the late 1960s to late 1970s, many countries worked on different ideas as part of a joint NATO program to find a cartridge of less than .22" Diameter or 5.56mm caliber. The 4.7 x 45 mm cartridge was one of 4 or 5 different calibers of cartridges used in the H&K, for the HK36 rifle.(Not to be confused with the current 4.6x30mm for the HK MP7, nor with the current HK G36 5.56mm rifle.)

Veids: Šauteņu patronas

4,85 mm UK Assault Rifle (4,85x49 British Enfield XPL M 1973), 4,8 mm British, Enfield. SAA 0695.

The United Kingdom, as with most NATO Nations in the 1970s, experimented with small bore calibers less than the 5.56mm (.22") in diameter projectiles. This specimen is the (4.85x49mm) British Experimental, Ball ammunition, with (RG 77 4.85) Head Stamp. RG =Radway Green, England , 77 for 1977, and 4.85 for the caliber 4.85x48mm.



Veids: Automātu patronas

4,9 DM11 (Caseless Cartridge),

Veids: Šauteņu patronas

4,92x34 mm

Automāti
Georgia TVGK

Veids: Automātu patronas

4,9x45 mm DAG

Veids: Šauteņu patronas

.40 B&S

Veids: Pistoļu patronas

.40 BSA (British Small Arms)

Veids: šauteņu patronas

.40 BSA Auto Pistol (.39 BSA, .400 Belted) (British Small Arms)

BSA designed a line of pistol cartridges made by Eley, with a belted design in .28, .34 and .39 caliber and it is mentioned that the use of the belted case design for these radical new designs by BSA as well as the .26, .33 and .40 BSA rifle calibers together with the .250, .370 and .380 prototype designs

Veids: Pistoļu patronas

.40 BSA Auto Pistol (British Small Arms)

Veids: Pistoļu patronas

.40 Colt,

Medību un sporta šautenes bises un karabīnes
Marlin 1894 Cowboy

Veids: šauteņu patronas

.40 Eimer Colt (Special, 400 Eimer Magnum, 401 Eimer Special)XCR 10 032, CDC 50W

This cartridge became known as the .40 Eimer Colt, or .40 Eimer Special. Like many wildcatting ideas in the early years, the biggest problem was that the correct powders were not yet developed for what these pioneers set out to achieve

Veids: Revolveru patronas

.40 G&A Magnum (Guns & Ammo), Colt Delta Elite & Bren Ten

Veids: Šauteņu patronas

.40 Gardner Machine Gun

Veids: Ložmetēju patronas

.40 Ideal Everlasting 3-1/16"

Veids: Šauteņu patronas

.40 LW (10x48 Lobaev Whisper)

šautenes
Lobaev DVL10 (DVL-10 Saboteur)

Veids: Šauteņu patronas

.40 Maunz

Medību un sporta šautenes bises un karabīnes
Mauz M 97 Match Rifle

Veids: Šauteņu patronas

.40 Newton (.40 Adolph Express)

Veids: Šauteņu patronas

.40 S&W Special (Smith & Wesson),
Pistoles:Smith & Wesson 410, 4003, 4003TSW (40 Tactical), 4004, 4006, 4006TSW (40 Tactical), 4013, 4013TSW (40 Tactical), 4014, 4026, 4053TSW (40 Tactical), 4046, 4046TSW (40 Tactical), 4053, 4053TSW (40 Tactical), SW99 (C - Compact), CS40 CS40D Chiefs Spacial, Derringer pistoles un revolveri: Bond Arms Snake Slayer (IV),

Veids: Pistoļu

.40 Smith & Wesson (10x21. .40 S&W, Auto), 10x22. SAA 6325. EB 380A..40 Smith & Wesson (10x21. .40 S&W, Auto), 10x22. SAA 6325. This round began as an experiment of a joint venture between Winchester and S&W in 1989. The FBI was working with 10mm Colt-firing pistols and felt that while the stopping power and penetration of the 10mm cartridge was excellent, the round was too big and hot for everyday use, especially by female agents. They were therefore looking for a smaller round with comparable power.

Veids: Pistoļu

.40 Super (10,2x25), The .40 Super is an automatic pistol cartridge developed in 1996 and introduced to the market by Triton Cartridge. The cartridge was co-developed by Fernando Coelho and Tom Burczynski. n 1994 Triton Cartridge, an ammunition company based in upstate NY, released a cartridge called the .45 SuperÒ. Essentially, the .45 Super is based on a .451 Detonics case trimmed to .45 ACP length.

Veids: Pistoļu

.40 Taurus

Veids: Revolveru patronas

40-110 Winchester Express (.40/110 WCF), .40 EXP.

Veids: Šauteņu patronas

.40-120 Winchester (40-100 XPL, Single Shot, 3 1/4")

Veids: Šauteņu patronas

40-2 1/2 Sharps (.40/65 Sharps Straight),

Veids: Šauteņu patronas

.40-348 Winchester (.40/348),

Veids: Šauteņu patronas

.40-348 Winchester Improved (.40/348),

Veids: Šauteņu patronas

.40-40 Maynard (.40/40 M 1882),

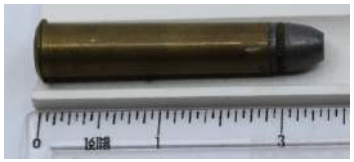
Šautenes
Massachusetts Arms Edward Maynard Mod. 1873 Target

Veids: Šauteņu patronas

.40-44 Woodswalker (40/44 JDJ, JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.40-45 Remington (.40 1-7/8" Sharps)



Veids: Šauteņu patronas

.40-45 Remington Hepburn

Veids: Šauteņu patronas

.40-454 JDJ (JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.40-50 Sharps Necked 1 11/16" (10,3x43,5 R. .40-50-265 Sharps Necked), .40-1 11/16" Sharps. Sharps Bottle Neck. .40-1 7/8" Sharps. 10,2x48. SAA 6685.

Veids: Šauteņu patronas

.40-50 Sharps Straight (10,2x48), .40/50 Sharps Straight

The 40-50 Sharps "Straight" was introduced in 1879 as the smallest of the Sharps cartridges. It was used in Sharps-Borchardt Hunter's Rifle, Sharps-Borchardt Short-Range Rifle, the Winchester Single Short Rifle, and Remington Rolling Block Rifle.

Veids: Šauteņu patronas

.40-60 Ballard Everlasting (.40/60),

Veids: Šauteņu patronas

40-60 Colt (Lightning Rifle, .40-60 Marlin, 40-60-260 Colt)
XCR 10 053, TBC 010

Veids: Šauteņu patronas

.40-60 Marlin (.40/60),

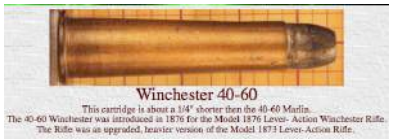
The 40-60 Marlin was introduced in the 1880s for the Marlin Model 1818 and 1895 lever action rifle.
The 40-60 Marlin is not the same as the 40-60 Winchester, which is shorter. The 40-65 Winchester and 40-60 Marlin are interchangeable.

Veids: Šauteņu patronas

.40-60 Maynard (10,2x56 R. .40/60 Maynard M 1882),

Veids: Šauteņu patronas

.40-60 Winchester CF Straight (10,15x53 R. .40/60 WCF, Bullard),
40-60 Peabody, Remington, Sharps 1" 7/8. 40-60-260 Marlin. SAA 6885C. GR 274 The 40-60 Winchester was introduced in 1876 for the Model 1876 Lever- Action Winchester Rifle. The Rifle was an upgraded, heavier version of the Model 1873 Lever-Action Rifle. This cartridge is about a 1/4" shorter then the 40-60 Marlin. Obsolete since 1934.



Veids: Šauteņu patronas

40-60-210 Winchester XCR 10 047, BBC 100

Veids: Šauteņu patronas

.40-63 Ballard Everlasting (.40/63), .40-63/40-70. .40/63-40/70.

Medību un sporta šautenes bises un karabīnes
Marlin Ballard No. 5 Pacific

Veids: Šauteņu patronas

.40-65 Ballard Everlasting (.40/65),

Medību un sporta šautenes bises un karabīnes
Ballard 1-3/4 Far West Hunter,

Veids: Šauteņu patronas

.40-65 Remington

Veids: Šauteņu patronas

.40-65 Winchester CF (10x53,5 R. .40/65 WCF, Winchester & Marlin), SAA 6885B.
Medību un sporta šautenes bises un karabīnes:
L. Romano Rifle Spencer Single Shot Cartridge Rifle Pedersoli 1874 Sharps Gemmer
Winchester 1886

Veids: Šauteņu patronas

.40-65-350 Sharps Straight (.40-2 1/2" Sharps),

Medību un sporta šautenes bises un karabīnes
Shiloh Sharps 1874 Target

Veids: Šauteņu patronas

.40-70 Ballard Everlasting (.40/70),

Veids: Šauteņu patronas

.40-70 Bullard (.40/70),
The 40-70 Bullard is one of a small family of 40 caliber cartridges made for the Bullard Lever Action Rifle introduced in 1887. The only diffence in the 40-60, 40-70, and 40 -75 Bullard cartridges is the powder charge amount and bullet weight. Case neck diameter is .413", which is a larger diameter than most 40 calibers of that day.

Veids: Šauteņu patronas

.40-70 Maynard (10,7x62,2 R M 1873), SAA 7020.
This round was designed specifically for the Maynard Model 10, 12, and 13 Hunting rifles and the Model 15 and 16 Target rifles. It was originally a long-range blackpowder round, but some were later loaded with a lighter charge of Cordite. Unfortunately, the performance of the .40-70 Maynard was almost identical to the similar Marlin, Sharps, and Winchester rounds of the time,

Veids: Šauteņu patronas

.40-70 Peabody "What Cheer" (.40/70),

Target rifle for the Peabody target rifle that was used under licence by the Providence Tool Company which made the 11.43x55R Turkish military rifle. The head of the 3 What Cheer cartridges are also the same as for the Turkish military cartridge. The cartridges were named after the "What Cheer" rifle range near Providence, Rhode Island.

Veids: Šauteņu patronas

.40-70-300 Sharps Necked (.40-70 Sharps, , 10x57 R, 2 1/4", 40/ 1/2)XCR 10 057, BBC 020

This Cartridge Was Introduced Appox 1876 . It Became Very Popular With Single Shot Shooters. It Was Also Called The Sharps 40 1/2.

Veids: Šauteņu patronas

.40-70-330 Remington (.40/70 Sharps Case),

This is the load by Remington for its rolling block and Hepburn rifles on the Sharps case. Identical to the 40-70 Sharps (Necked). Hoyem 4 p. 36

Veids: Šauteņu patronas

.40-70-330 Sharps Straight 2 1/2" (10x63,5 R.10,3x63 .40/-0 Sharps),
.40-70 Sharps Bottleneck. 40-2 1/4" SAA 7045.
Medību un sporta šautenes bises un karabīnes
Rigby Underlever Hammer Stalking

Veids: Šauteņu patronas

.40-70-330 Winchester CF (10x61 R. .40-70 WCF, .40-75, 40-75-260 Winchester Express, 40-82 Marlin, 40-82-260), SAA 6990B.

The 40-70 Winchester was introduced in 1804 for the Winchester Model 1986 Lever Action Rifle. Was more powerful than 38-70 Winchester used in the same rifle. The caliber was discontinued in the late 1930 and is hard to find

Veids: Šauteņu patronas

.40-72 Winchester CF (10,15x65,7 R. 10,3x65 .40-72-330 WCF), SAA 7060.

This was another round specifically designed for the Winchester 1895 lever-action rifle, and it was discontinued when the rifle was in 1936. It was never a popular round, and not nearly as powerful as company literature would seem to indicate. Like the .38-72, it is very difficult to handload, and very rare these days.

Veids: Šauteņu patronas

.40-75 Ballard (.40/75),

Veids: Šauteņu patronas

.40-75-258 Bullard CF Straight (.40/75, 2,1")

Veids: Šauteņu patronas

.40-82 Winchester CF (10,15x61 R, .40/82 WCF, Marlin), .40-82 Winchester & Marlin, .40-82/40-75. .40/82-40/75. .40-82-260 Winchester, SAA 6990

The 40-82 WCF or 40-82 Winchester Center Fire was introduced in 1885 for the Model 1886 Lever-action rifle and also for the Winchester Single Shot Rifle. It was first loaded in black powder then smokerless powder. It was discontinued in 1935

Veids: Šauteņu patronas

40-82-260 Winchester CF (.40-70, .40-82 Winchester, Marlin)
XCR 10 061, BBC 050

This is the 75gr. loading on a 40-82 case, but has a Cu tubed lead bullet. Hoyem 4 p. 86

Veids: Šauteņu patronas

.40-85-370 Ballard (.40-90 Ballard),

Medību un sporta šautenes bises un karabīnes:
Marlin Pacific Ballard, Model 5 Pacific rifle, Model 7 Long Range rifle

Veids: Šauteņu patronas

.40-85/90 Ballard (40-85, 40-90)

Veids: Šauteņu patronas

.40-90 Ideal Everlasting Ballard No. 5 (.40 Pacific Ballard)
XCR 10 048, CBC 010

Veids: Šauteņu patronas

.40-90 Sharps Straight (2-5/8" 10,3x67 mm)

Veids: Šauteņu patronas

.40-90-300 Bullard (.40/90)

Veids: Šauteņu patronas

.40-90-370 Sharps Necked (.40-90, 40-100 Sharps Bottle Neck),
.40-2 5/8" Sharps.

Veids: Šauteņu patronas

.40-90-500 Peabody Martin "What Cheer"No. 3
(40-90 Peabody, 10x51 R) XCR 10 051, BBC 070

Veids: Šauteņu patronas

.400 3 1/4" coiled Plack Powder Express

Probably from the late 1880's, this one has a rolled brass case and laquered iron base disk.

Veids: Šauteņu patronas

.400 A-Square DPM (Dual Purpose Magnum)

400 A-Square Dual Purpose Magnum (DPM) This Cartridge was developed by A-Square, as of 04/27/06. The Specimen have a 400 Grain Monolithic Solid Projectile that travels at
2,440 feet per second.

Veids: Šauteņu patronas

.400 Black Powder Express 3 1/4" (.400 Boxer, Coliled)

Veids: Šauteņu patronas

.400 Blake (.405 Winchester)

This is a semi rimmed cartridge, and used 40-72 WCF or 405 Win brass.

Veids: Šauteņu patronas

.400 Brown Whelen

Veids: Šauteņu patronas

.400 BSA Magnum (British Small Arms)

Veids:

.400 Colt Magnum (10x32,4 R. .400 Colt, Magnum), SAA 6515. EB 381.

400 Colt

Veids: Pistoļu patronas

.400 Cor Bon (10x23. 10x22,8 Corbon), EB 381A

This is a .45 ACP cartridge necked down to 40 caliber. It was designed partially to boost .40-caliber performance; however, the main reason it was designed is that most existing .40 and .45 Caliber pistols can be modified to fire .400 Cor-Bon simply by changing the barrel and feed ramp. The .400 Cor-Bon produces a round of higher power than .40 caliber rounds, with less recoil than the .45 ACP.

400 Corbon

Veids: Pistoļu patronas

.400 Griffin & Howe

Veids: Šauteņu patronas

.400 JAWS Micro Magnum

Jordanian designed cartridge and available in 225, .250, .300, .350 and .400 JAWS. Cases were made for them by Quality Cartridge.
JAWS = Jordanian Armaments and Weapons Systems

Veids: SMG patronas

.400 King's Norton Rimless 3 1/8" XCR 10-079, TGC 050

Veids: Šauteņu patronas

.400 Kynoch 2"

Relatively scarce cartridge, probably intended for target use. This is a new primed empty case.

Veids: Šauteņu patronas

.400 Kynoch Shot 3 3/16"

Veids: '\Sauteņu patronas

.400 Pondoro A-Square (.400ASDPM)

Designed by Bruce Woods from Cincinnati OH together with the A-Square Co in 1992 and named after John "Pondoro" Taylor, famous hunter. Also known as the 400 ASDPM (Dual purpose Magnum)

Veids: Šauteņu patronas

.400 Purdey 3" Nitro Express [NE] (10,2x76 R. .400 NE 3", 3" Straight), .400 Nitro for Black Powder, Purdey, Black Powder Express, Purdey Light Rifle Express.

Veids: Šauteņu patronas

.400 Revolver (11,03x24,9), DWM 284, EB 282

Veids: Revolveru patronas

.400 Tembo Stewart

Veids: Šauteņu patronas

.400 Warlord

The 400 Warlord were designed by Alaskan ELR shooter Pro Martusheff (aka Swamplord) in 2018.

Veids: Šauteņu patronas

.400 Webley Automatic Pistol (Webley Auto) EB 383

Veids: Pistoļu patronas

.400 Westley Richards (.400 WR 2 3/4")

Veids: Šauteņu patronas

.400 Whelen (.400 Brown)

Medību un sporta šautenes bises un karabīnes
Hoffman Arms Custom '03

Veids: Šauteņu patronas

.400 Whelen Improved 24-Deg. shoulder

Veids: Šauteņu patronas

.400 Whelen Improved 28-Deg. shoulder

Veids: Šauteņu patronas

.400 Whelen Improved 30-Deg. shoulder

Veids: Šauteņu patronas

.400 Whelen Improved 40-Deg. shoulder

Veids: Šauteņu patronas

.400 Whelen Rimmed

Veids: Šauteņu patronas

.400 Williams belted Magnum

Old wildcat based on the 458 WIN MAG case necked down

Veids: Šauteņu patronas

.400-338 Nitro Express (.400/338 NE),

Veids: Šauteņu patronas

.400-350 Eley (.400-350),

Veids: Šauteņu patronas

.400/360 Nitro Express Purdey (9,3x69,7 R. .400/360 Purdey), .400-360 Nitro Express [NE] 2 3/4"400-360B. 9,3x70 R Swiss Experimental No. 3 DWM 474E

Veids: Šauteņu patronas

.400/360 Westley- Richards Nitro Express 2 3/4" (9,2x69,8 R. .400/360 Fraser NE, Evans NE), .400/.360 Nitro Express, Westley-Richards, WR. 9,15x70 R, 9x70 R Mauser, DWM 474B
Medību un sporta šautenes bises un karabīnes
Williams Evans 400/360 Double Rifle

Veids: Šauteņu patronas

.400/375 Belted Nitro Express (9x63 mm H&H, Rimless, Holland & Hollard, .400 H&H Magnum)

Veids: Šauteņu patronas

.401 GNR (.401 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.401 Herter Magnum (10x32,5 R. 401 Power Magnum),
SAA 6540. EB 384.
Revolveri: Herters Single Six Single Action

Veids: Revolveru patronas

.401 Winchester Self- Loading (10,3x38. .401 WSL, Auto), WSL .401 Rifle . .401 SLR, WSLR, Winchester Self Loading Rimless
This round was developed to be fired from the Winchester Model 1910 rifle, a modification of the Model 1907. The cartridge was discontinued by Winchester in 1936, but other companies continued to make the .401 Winchester Self-Loading until after World War 2. The .401 Winchester Self-Loading is the most powerful of Winchester's "Self-Loading" line of cartridges,

Veids: Šauteņu patronas

.402 Enfield Martini MG (1885 British)

Veids: Ložmetēju patronas

.404 Barnes Johnson Express (.404 B-J EXPR. BJ),

Veids: Šauteņu patronas

.404 Barnes Supreme

Veids: Šauteņu patronas

.404 Dakota Magnum (10,26x73. .404 Dakota),
Developed from the .404 Jeffery cartridge, the .404 Dakota Magnum has a different case shape than the .404 Jeffery and is loaded a bit more heavily then the .404 Jeffery – yielding more velocity at a lower chamber pressure than the round the .404 Dakota Magnum was actually meant to compete with, the .416 Rigby. This makes it an excellent big-game hunting cartridge, for large game.

Veids: Šauteņu patronas

.404 Grotha

Veids: Šauteņu patronas

.404 Jeffrey (10,75x73. Rimless Nitro Express [NE] 2 7/8"), .404 Eley Magnum. 404x73, 10,75x73 Mauser, DWM 555. SAA 7160.
This round was introduced in 1909, and was extremely popular for decades. It slowly declined in popularity over more decades, and almost disappeared completely. In 1993, Dynamit Nobel decided to manufacture the .404 Jeffrey again, and Ruger chambered a version of its M-77 rifle for it.

Veids: Šauteņu patronas

.404 Kynoch

Veids: Šauteņu patronas

.404 Poors Man's Magnum Belted
XCR 11 072, BFC 10W

Veids: Šauteņu patronas

.404 Schuler (.404 Schuler Magnum),

Veids: Šauteņu patronas

.404 Stewart Belted 3"

Veids: Šauteņu patronas

.404/330 Rimless Experimental

Veids: Šauteņu patronas

.404/416 Jeffery (American Wildcat, US Jeffery)
XCR 11 073, BGC 20W

Veids: Šauteņu patronas

.405 Clemens XCR 11 066, BFC 010

Veids: Šauteņu patronas

.405 Grenadier

Veids: šauteņu

.405 Hornady,

Medību un sporta šautenes bises un karabīnes
Winchester 1895 Winchester .405,

Veids: Šauteņu patronas

.405 Spotter XM75 (10,3x43. 10 mm Spotter), 10x43 US Spotter. .405 Belted Spotter. SAA 6670.
Frankford Arsenal started the development of a new shoulder-fired 90mm recoilless rifle in 1957, the PAT (Platoon Anti-Tank, which was to use a spotting pistol incorporated into the forward grip. Initial testing was done with a scaled down .50 Cal spotter-tracer in a modified .30 Service case (.30-06) but results were not encouraging and a .405 (10mm) bullet was designed. In early 1958 Frankford Arsenal assigned the designation FAT72 to a .405 cal spotter cartridge

Veids: Šauteņu patronas

.405 Winchester CF (10,5x65 R. .450 WCF M 1895), 10,3x65 R. SAA 7080.
This round was developed for the Winchester Model 1895 lever-action rifle, and that rifle was first chambered for the .405 Winchester in 1904. It was also chambered in a few other rifles, and Theodore Roosevelt was said to be quite fond of this round and Model 1895 rifle. Winchester stopped producing the round in 1936, but A-Square recently began producing it in small amounts.

Veids: Šauteņu patronas

.405 Winchester Spotter Belted XM75 (10 mm Spotter, 10x43 US Spotter, 10,3x43 Spotting) XCR 11 073, BGC 20W

Veids: Šauteņu patronas

405-375 Flanged Nitro Express 2 1/2" (405/375 NE)

Šautenes:
Holland & Holland Royal Hammerless,

Veids: Šauteņu patronas

.408 CheyTac (10,4x80. Cheyenne Tactical),
Designed specifically for use with Cheyenne Tactical's LRRS-Intervention heavy sniper rifle series (introduced in 2001), the .408 CheyTac is essentially a British .505 Gibbs case necked down to accept a smaller bullet along with a slight redesign of the case itself. This was done for the same reasons such a thing is normally done, in order to put a heavy propellant charge behind a smaller bullet.

Veids: Šauteņu patronas

.408 CT

Šautenes
Lobaev OVL (hunting), SVL (sniper)

Veids: Šauteņu patronas

.408 LI

Veids: Šauteņu patronas

.408 LW Lobaev Whisper)

Šautenes
Lobaev DVL10 (DVL-10 Saboteur)

Veids: Šauteņu patronas

.408 Magnum

Made by the late Ken Stewart for an American client. Based on the 338 Win Mag case necked to .40 cal.

Veids: Šauteņu patronas

.408 Nickal XCR 10 063, BGC 20W

Veids: Šauteņu patronas

.408 Winchester

Veids: Šauteņu patronas

.40x2"

Veids: Šauteņu patronas

.40x40 Maynard (.40/40, M 1873, M 73)

Veids: Šauteņu patronas

.41 Action Express (10,4x22. .41 AE, Express), SAA 6335. EB 384A.
The .41 Action Express round is a magnum-type round developed to give 9mm handguns much more power without having to do a large amount of modifications to them. The first factory loads were made in Israel in 1986. Handloading the .41 Action Express is difficult, since the case cannot be readily formed by modifying any other cases, though a .41 Magnum case can be used.

Veids: Pistoļu

.41 AMP (10,2x33. .41 Auto Mag, Auto Magnum Pistol), .41 Jurras.

The 41 Auto Mag is based on the 44 Auto Mag necked to .41 cal.

Veids: Pistoļu

.41 Avenger (10x23 mm) EB 384B

The 41 Avenger was developed by JD Jones from SSK industries in all probability during 1982. It was developed for use in 45 Auto handguns and can be manufactured from 45 ACP brass, but with the added pressures that this round is capable of, the best to use is the 45 Win Mag cases as they are much stronger to handle these loads.

Veids: pistoļu patronas

.41 Colt Automatic (ACP) EB 385

Veids: pistoļu patronas

.41 Extra Short Colt CF (Colt Single Action, Ceterfire) EB 392

Veids: Revolveru patronas

.41 GNR (.41 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.41 GNR No. 2 (.41 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.41 Ingram Magnum

Mašīnpistoles:
Ingram S12ES Mk 4,

Veids: SMG patronas

.41 Long CF (Long Colt Centerfire C.F.) EB 387

The 41 Long Colt is an early centrefire cartridge developed by the Colt company in 1877 for release with the 1877 Colt 'Thunderer' double action revolver.

Veids: Pistoļu patronas

.41 Long Colt (10,3x24 R. .41 LC, LC Double Action outside lubricated), .41 Colt Double Action, Double Action. SAA 6375. EB 389.

41 Colt Long

Revolveri:
Colt New Army, 1877 Sander,

Veids: Revolveru patronas

.41 Long Colt (9,7x29 R. .41 LC, LC Double Action inside lubricated), .410-21-200 Extra Long. .410 Extra Long Colt. SAA 5280. EB 388.

41 Colt Long

Revolveri:
Colt New Army, 1877 Sander,

Veids: Revolveru patronas

.41 Long Colt RF (Rimfire)

Veids: Revolveru patronas

.41 Long RF XCR 10 016, CRR 010

Veids: Revolveru patronas

.41 Magnum (10,4x32,5 R. .41 Remington Magnum, RM), .41 Smith & Wesson Magnum. 10,4x33. SAA 6510. EB 394

This has been a controversial cartridge since its inception in 1964. Many wonder what the need is for this round, since we already have the .357 Magnum and .44 Magnum. Greater stopping power can be put into the .357 Magnum by using heavier bullets, and the .41 Magnum cannot hope to approach the .44 Magnum in power or range.

Veids: Revolveru patronas

.41 S&W Magnum (Smith & Wesson) EB 393

The 41 Magnum was launched in 1964, but only the higher powered loading and not the law enforcement loading that Keith hoped for. Similarly, S&W only launched the large N-framed Mod. 57 and the 4" Mod. 58 aimed at the law enforcement market.

Veids: ?

.41 Short Colt (10,3x16 R. .41 SC Double Action Short case), SAA 6230. EB 391.

Revolveri:
Colt Double Action,

Veids: Revolveru patronas

.41 Short Colt (10,3x20 R. .41 SC Double Action Long Case), SAA 6290. EB 390.

This round was developed in 1877 for use in Colt's new double-action revolver, and it was later used in half a dozen other revolvers. It is basically a longer version of the .41 Short Colt, and was originally a blackpowder round. Conversion to smokeless powder came later. It was popular for many years,

Veids: Revolveru patronas

.41 Short RF (10,3x16,7 R. 41-100. Remington Rimfire. Short Derringer. .41 Long RF)

The .41 Rimfire Cartridge was first introduced by the National Arms Company in 1863 and was also known as the .41 Short and the .41-100. In most designations like this, the second number refers to the black powder load, though in this case it means "41 hundredths of an inch

Veids: Derringer Pistoļu

.41 Special (Colt Special) EB 386

Revolveri:
Dan Wesson 41. 741, 414, 7414,

Veids: Revolveru patronas

41 Swiss Rimfire Rised (RF)

Veids: Šauteņu patronas

.41 Volcanic (Self-propelled)
Pistoles: New Haven Arms Co., (Volcanic Repeating Arms), Navy
Šautenes: New Haven Arms Co., (Volcanic Repeating Arms), Lever Action Carbine

Veids: Pistoles un šautenes

.41 Wildey Magnum (10 mm Wildey)

Veids: Pistoļu patronas

.41 Williamson Auxiliary Case (Cap and Ball Adapter)
XCR 10 022, CBS 010

Veids: Pistoļu patronas

.41-08 Davis (.41/08),

Veids: Šauteņu patronas

.41-44 CL (.41/44),

Veids: Šauteņu patronas

.410 Colt Derringer CF (10,2x12 R. .410 Short Revolver, Deringer CF), .410 Revolver (short case). SAA 6512. EB 395.

Veids: Derringer revolveru patronas

.410 GNR (.410 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.410 Indian Musket (.303/410, 10,4x56 R, Indian Police, Mark I), SAA 6900, ECRA-ECDV 10 56, CBC 020

The 410 India Police was a smooth bored weapon made from bored out 303 SMLE's and converted to single shot.

Veids: Šauteņu patronas

.410 Revolver (9,8x18. .410 Revolver CF, Revolver Long), .410-14-160 Revolver. SAA 6265. EB 396.

Veids: Revolveru patronas

.410 Rook Rifle (.410 RR)

The rook rifle, originally called the rook and rabbit rifle, is an obsolete English single-shot small calibre rifle intended for shooting small game, particularly rook shooting.

Veids: Šauteņu patronas

.410 Shot Shell,
Deringer pistoles un revolveri:
Bond Arms Cowboy Defender, Texas Defender, Century 2000 Defender. Snake Defender (IV),
American Deringer M 4 Alaskan Survival,

Veids: Deringeru patronas

.410 Wells Express

Veids: Šauteņu patronas

.410-76 (410/76),

Medību un sporta šautenes bises un karabīnes
Rhoner SM70.

Veids: Šauteņu patronas

.411 Ackley Magnum

Veids: Šauteņu patronas

.411 Bear Swamp

Veids: Šauteņu patronas

.411 Bowman

Veids: Patronas

.411 Davis Hawg

Veids: Šauteņu patronas

.411 DVD

Veids: Šauteņu patronas

.411 Express

Created by Fred Ziegler of Z-HAT Custom around 2002, this is the longest version of the 30-06 that will function through a standard length action.

Veids: Šauteņu patronas

.411 Hawk

Hawk Cartridges were developed in the latter part of 1988 by Bob Fulton (designer of the famous Hawk hunting projectiles) who had an idea to build a rifle that was suitable for dangerous game, as well as anything in North American withlower re-coil in an 8 pound rifle.

Veids: Šauteņu patronas

.411 JDJ (.411 JD Jones),

The 411 JDJ was designed by J.D. Jones of SSK Industries by necking down the 444 Marlin case to use 41 caliber projectiles. This is technically a Wildcat cartridge as no manufacturers are currently producing cases or loaded cartridges

Veids: Šauteņu patronas

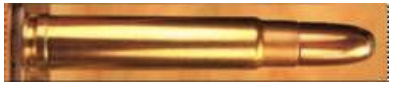
.411 Jensen Magnum

Based on the 404 Jeffery case.

Veids: Šauteņu patronas

.411 KDF Magnum

The .411 KDF was developed by Phil Koene of (KDK) for: (Kleinguenther Distinguised Firearms). The reason was that the .411"Diameter Cartridges feed better through the magazine of the Voere rifles better then the .416" Diameter of the 416 Taylor. Both the 416" Taylor , and this cartridge, the .411 KDF are made by necking down the 458 Winchester Magnum.



Veids: Šauteņu patronas

.411 Ryan

Veids: šauteņu

.411 Strieby

Veids: šauteņu

.411 Torok

Veids: Šauteņu patronas

.411 Wolverine

Veids: Šauteņu patronas

.411-300 Winchester Magnum (.411/300),

Veids: Šauteņu patronas

.411-444 Marlin (.411/444),

Veids: Šauteņu patronas

.411-460 Weatherby Magnum (.411/460 WBY),

Veids: Šauteņu patronas

.414 Gates Super Magnum (10,4x40,8 R. .414 Gates, Elgin Gates Super Magnum, SM, IHMSA), EB 396A.

The 414 was the last of the Super Mag series to be developed by IHMSA's late founder Elgin Gates - the others being the 357, and 445 Supermags. The basic idea behind the Supermag series was simple. It strived to offer performance that was superior to every magnum revolver cartridge of a given diameter in existence at that time.

Veids: Revolveru patronas

.416 Jurras (10,5x44 R. . 416 Jurras Howdah Super Magnum, SM), .410 Jurras Howdah. SAA 6690. EB 396B.

416 Howdah Jurras

One of a series of cartridges designed by the Late Lee Jurras, one of the greats in handgun hunting. He was very interested in the exploits of the old hunters with their Howdah pistols and in the early 1970's brought out his own versions chambered in 6 different calibers, ranging from the .375 Jurras all the way to the 577 Jurras.

Veids: Šauteņu patronas

.416 A-Tec

Relatively new European Sporting cartridge

Veids: Šauteņu patronas

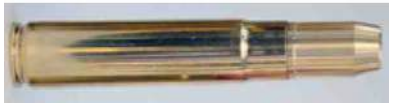
.416 Accurate Reloading

Veids: Šauteņu patronas

.416 Alaskan

Veids: Šauteņu patronas

.416 B&M



The B&M rifle series was conceived in 2005 by William V. Bruton (The B) and Michael McCourry (The M)

Veids: šauteņu patronas

.416 Badlands

Veids: Šauteņu patronas

.416 Barnes Supreme

Veids: Šauteņu patronas

.416 Barrett (10,41x83), XCR 11 083. BGC 010.

Derived from the .50 Browning Machinegun round's case and a new bullet, the .416 Barrett was designed to produce two ends: for sale to jurisdictions which consider .50-caliber rifles illegal, and to produce a cartridge with high-damaging capabilities and good penetration, but with a flatter trajectory than the .50 Browning Machinegun round while weighing less.

Veids: Šauteņu patronas

.416 Bitterroot

Veids: Šauteņu patronas

.416 Chapuis (10,1x83,5 R), SAA 7240.

Veids: Šauteņu patronas

.416 Colossus

Veids: šauteņu

.416 Compact

Based on the 300 Winchester Short Magnum case and developed by Daryl Lenkic. The idea was to have a short action magnum type cartridge with enough stopping power for African game. This cartridge is almost identical to the 416 WSM cartridge.

Veids: šauteņu patronas

.416 Dakota (10,5x72, 10x72), SAA 7135.

The 416 Dakota is one of seven Proprietary Cartridges developed by Don Allen, the founder of Dakota Arms in Sturgis, South Dakota. The 416 Dakota was created by using a full lenght 404 Jeffery case , which allows the cartridge to be used in a standard size action. 400 Grain projectile with up to 6,500 foot pounds of energy.

Veids: Šauteņu patronas

.416 Elsa Magnum (.416/459 Elsa K), BBC 040

Veids: Šauteņu patronas

.416 Flanged Magnum

Made for Butch Searcy, a US gun writer for a Ruger No.1 rifle

Veids: šauteņu patronas

.416 Gerlach

Veids: Šauteņu patronas

.416 GNR (.416 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.416 Grizzli Magnum

Veids: Šauteņu patronas

.416 H&C Magnum

Veids: Šauteņu patronas

.416 Heavy Express Magnum

Veids: Šauteņu patronas

.416 Heavy Express Short Action Magnum

Veids: Šauteņu patronas

.416 Herret

Veids: Šauteņu patronas

.416 Hoffmann (10,5x72 CB. .416 HFMN, A-Square), SAA 7155.
Medību un sporta šautenes bises un karabīnes
A-Square Hannibal,
Frank Wells Custom

Veids: Šauteņu patronas

.416 Howell
The 416 Howell is built on a shortened 404 Jeffery case, and develops more velocity and energy that a 416 Remington. The case is similar to a 416 Dakota, and uses the same base case as the Remington series of Ultramag cartridges. Necking the 404 Jeffery (.423 bullet) to 416 (.416 bullet) increases the shoulder of the case for more reliable headspacing on this beltless cartridge,

Veids: Šauteņu patronas

.416 Hushpuppy

The .416 Hushpuppy is a proprietary cartridge offered with a AR upper by AM-TAC Precision designed to be used with a suppressor

Veids: Šauteņu patronas

.416 Jameson

Veids: Šauteņu patronas

.416 Jarrett,

Medību un sporta Šautenes un karabīnes
Jarrett Custom,

Veids: Šauteņu patronas

.416 JDJ, (.416 JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.416 Laramie

Veids: Šauteņu patronas

.416 Lockhart

Veids: Šauteņu patronas

.416 Mannlicher Black Powder Express (BPE)

Veids: Šauteņu patronas

.416 Medium Beltless Magnum (MBM)

Based on the Remington Ultra Mag case, that was shortened and necked up to .416 for standard length actions

Veids: Šauteņu patronas

.416 MRE (Medium Range Express) XCR 11 064, BFC 10W

Veids: Šauteņu patronas

.416 Murphy

Veids: Šauteņu patronas

.416 Ozark

Veids: Šauteņu patronas

.416 PGW

Veids: Šauteņu patronas

.416 Pocono

Veids: Šauteņu patronas

.416 Princess

Veids: Šauteņu patronas

416 RCM (Ruger Compact Magnum),

Medību un sporta šautenes bises un karabīnes
Ruger No. 1

Veids: Šauteņu patronas

.416 Remington Magnum (10,5x72,3. .416 RM, Remington), SAA 7150.
Introduced in 1988, it was the first American dangerous game cartridge since the .458 Winchester Magnum. It is basically an 8mm Remington Magnum necked up to .416 caliber, and uses very heavy bullets The .416 Remington has proved to be an unexpectedly popular round, and is produced in large numbers

Veids: Šauteņu patronas

.416 Remington SA Ultra Magnum
(Short Action Ultra Magnum, RSAUM), .416 SA Ultra Mag.

Veids: Šauteņu patronas

.416 Remington Ultra Magnum (RUM),

Veids: Šauteņu patronas

.416 Rhino Magnum,

Veids: Šauteņu patronas

.416 Rigby (10,5x73. .416 Rigby Magnum, Rigby Nitro Express [NE]), .416 Rigby Nitro Express 2 7,8"
Until recently, only about 10,000 rifles total had been made to chamber this exotic cartridge. Ruger added a .416 Rigby-firing rifle to its product line, and then some other companies took up the cartridge. The cartridge was designed with African hunting in mind, and despite its blunt-nosed profile, it is capable of taking down large animals and even penetrating light armor.

Veids: Šauteņu patronas

.416 Rio Grande

Veids: Šauteņu patronas

.416 Ruger
There are two different 416 Ruger cartridges! (1.) Just issued in January 2009 by Hornady, the 416 Ruger cartridge, which is basically a 375 Ruger expanded to accept 416 projectiles. (2.) The first 416 Ruger was limited to 200 rounds, produced by Bell Brass Company and given to Bill Ruger in 1991 for his 75th birthday.

Veids: Šauteņu patronas

.416 Short Action Raptor (SAR, Rotznjaga, Gian-Marchet, 10,57x51)
XCR 11 051, CGC 010

Veids: Šauteņu patronas

.416 Talladega

Veids: Šauteņu patronas

.416 Tatanka

This is the 404 Jeffery case necked to 416.

Veids: šauteņu patronas

.416 Taylor (11,3x63. .416 Chatfield-Taylor Magnum, A-Square), SAA 7040.
This round, introduced in 1972, is a .458 Winchester Magnum round necked down to .416 caliber, or a .338 Winchester Magnum necked up to .416 caliber. It was rumored that Remington would make the first commercial lots, but A-Square did that instead. It is ballistically similar to the .416 Rigby cartridge, and can handle the same sort of game

Veids: Šauteņu patronas

.416 Thumper

Veids: šauteņu

.416 Tiger Shark

Veids: Šauteņu patronas

.416 Towsley (Ultra Magnum, UMT)

Veids: Šauteņu patronas

.416 Tundra Magnum

Veids: Šauteņu patronas

.416 TYR (10,6x80 mm)

The 416 TYR was developed by Horst Grillmayer for very long range precision shooting. It appears to be a unique case type and not derived from any existing cartridge.

Veids: Šauteņu patronas

.416 Ultra Cat

This is the 375 Remington Ultra Mag necked up to .416. There are different versions of this, but this is the version by Fred Zeglin of Z-Hat.

Veids: Šauteņu patronas

.416 Upper Peninsula

Veids: Šauteņu patronas

.416 Van Horn

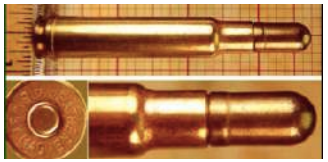
Veids: Šauteņu patronas

.416 Viersco Magnum

Veids: šauteņu patronas

.416 Weatherby Magnum (10,55x73,7. 416 WBY Mag), .416-378 Weatherby. SAA 7175.

This is a relatively recent Weatherby development, being introduced in 1989 on the heels of the .416 Remington Magnum. The .416 Weatherby Magnum is based on a larger version of the .378 Weatherby Magnum case, and of course, has more propellant and power than the .416 Remington Magnum (but not enough to really show up in game terms in most cases, except as more recoil).



Veids: Šauteņu patronas

.416 WHAMMY

Veids: šauteņu

.416 Winchester Express

Veids: Šauteņu patronas

.416 Winchester Short Magnum (WSM),

Veids: Šauteņu patronas

.416 Yukon

Veids: Šauteņu patronas

.416-06 JDJ (JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.416-06 Rimmed (.416/06),

Veids: Šauteņu patronas

.416-284 Winchester (.416/284),

Veids: Šauteņu patronas

.416-300 Remington Ultra Magnum (.416/284 RUM),

Veids: Šauteņu patronas

.416-300 Winchester Magnum (.416/284 WM),

Veids: Šauteņu patronas

.416-338 Winchester (.416/338),

Veids: Šauteņu patronas

.416-338 Winchester Magnum (.416/338 WM),

Veids: Šauteņu patronas

.416-348 Winchester (.416/348),

Veids: Šauteņu patronas

.416-375 H&H Magnum (.416/375 Holland & Holland),

Veids: Šauteņu patronas

.416-375 Ultra K (.416/375),

Veids: Šauteņu patronas

.416-404 Jeffrey (.416/404),

Veids: Šauteņu patronas

.416-438 Winchester (.416/338),

Veids: Šauteņu patronas

.416/303 Strauss (.416 Strauss) XCR 11 056, CBC 20W

Veids: Šauteņu patronas

.416/338 U.S. Navy Haskins Sniper

Veids: Šauteņu patronas

.416/585 African Express (.416-585), XCR 11 076, BGC 010

Veids: Šauteņu patronas

.416x68 mm

Veids: Šauteņu patronas

.417 Black Mamba

Veids: šauteņu patronas

.42 Allport Revolver

Veids: Revolveru patronas

.42 Cupfire (10x28),

Revolveri:
Plant Army Revolver,

Veids: Revolveru patronas

.42 Eimer Colt

Veids: Revolveru patronas

.42 Forehand- Wadsworth RF (10,6x21 R. .42 F&W),

Veids: Revolveru patronas

.42 MDHC Lockless (10,6 mm Hughues AIWS)
XCR 11 047, RLC 010

Veids: Šauteņu patronas

.42 Russian Carbine

Veids: Šauteņu patronas

.42 Russian Gatling (10,6 6x74 R Russian) XCR 11 074, BBC 020

Veids: Ložmetēju patronas

.42 Wesson

Veids: Šauteņu patronas

.42-100 Wesson (.42/100)

Veids: Šauteņu patronas

.420 Blitzkrieg

The 420 Blitzkrieg dates from around mid-2017 and was designed by Alaskan Long Range Shooters Pro Martusheff (aka Swamplord) and Mark Fox from Precision Rifled Ordnance. Their design is based on a new case design and is not based off any existing case. Cases are made for them by RCC Brass.

Veids: šauteņu patronas

.420 Revolver CF (10x21 No. 420) EB 397

Veids: Revolveru patronas

.420 Webley Rimless

Veids: Revolveru patronas

.422 Webley (.442 revolver CF, Rook Long Kangaroo, 10,5x17 R, 44 Webley. .442 R.I.C)

Veids: Revolveru patronas

.423 Buhmiller

Developed by American gun maker John Buhmiller

Veids: šauteņu patronas

.423 Express Belted 3" (Nitro Express. NE) XCR 11 076, BFC 010

Veids: Šauteņu patronas

.423 Lapua Magnum (.423 Dakota)

Veids: šauteņu patronas

.423 OKH (O'Neil, Keith & Hopkins)

Veids: Šauteņu patronas

.423 Van Horn

Based on the 404 Jeffery case

Veids: Šauteņu patronas

.424 Lee Magnum

Veids: Šauteņu patronas

.424 OKH Long (O'Neil, Keith & Hopkins)

Veids: Šauteņu patronas

.424 OKH Short (O'Neil, Keith & Hopkins)

Veids: Šauteņu patronas

.425 African Rimmed (Scheiring)

The 425 African is one of two cartridges (the other one being a rimless version) that was developed by Helmut Scheiring in 2014. It would seem that the rimmed version was introduced first and that the 404 Jefferey case was used as the basis for the designs. Cases were in all probability made by Horneber.

Veids: Šauteņu patronas

.425 Express (10,8x65. 10,7x64,5, Express A-Square, Stewart), Express Belted. SAA 7055.

This round was designed by Cameron Hopkins and Whit Collins as a project to be featured in the May 1988 issue of *Guns Magazine.* The original rifle to fire the .425 Express was designed by John French, based on a Ruger M-77 action. The round itself is a .300 Winchester Magnum case, shortened somewhat and then necked out to the .425 Express bullet's dimensions.

Veids: Šauteņu patronas

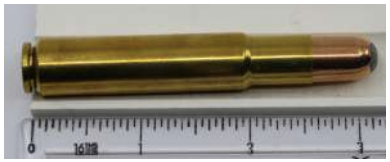
.425 Fossdal Express Belted XCR 11 067, CFC 010

The 425 Fossdal is a very scarce proprietary cartridge produced in early 2009. The 425 Fossdal was developed by Bent Fossdal of Norway and is based on a lengthened and blown out .240 Weatherby. It is loaded with a huge .423", 400 grain Barnes Banded Solid Projectile (same diameter as the 404 Jeffery) and should produce 2100 FPS.

Veids: Šauteņu patronas

.425 Lee Magnum

This is an "improved" version of the 425 Westley Richards by Robert M. Lee of Long Island, NY.



Veids: Šauteņu patronas

.425 Rhino

Veids: Šauteņu patronas

.425 Rifle Kangaroo (11x34 R. .425 Webley, Webley Kongaroo), SAA 6560.

Veids: Šauteņu patronas

.425 Westley Richards 2 5/8" (11x67 Magnum. .425 WRM),10,8x67. .425 Westley- Richards Semi-Rimmed), SAA 8450.

The .425 Westley-Richards or .425 Westley Richards Magnum is one of the classic African big-game rounds. It is a cartridge invented by the Westley Richards in England in 1909 as a proprietary cartridge for their bolt action rifles. Often referred to as the "Poor Man's Magnum" the round has the unusual characteristic of having a rebated rim, one that is smaller in diameter than the case body.

Veids: Šauteņu patronas

.425 Westley Richards Halbrand (WR, SR, Semi-Rimmed),

Veids: Šauteņu patronas

.425 Westley Richards Improved (10,7x67),

This is basically the 425 Westley Richards without the rebated rim

Veids: Šauteņu patronas

.429 Davis Extra Magnum

Veids: Šauteņu patronas

.429 DE (Dessert Eagle)

The 429 Desert Eagle was developed by Jim Tertin from Magnum Research, which forms part of the Kahrs Firearm Group and was made as an enhancement to the popular Desert Eagle platform. It is based on the 50 Action Express case necked to .429in. with a 30 degree shoulder. It gives about 45% more power than a 44 Magnum.

Veids: Pistoļu patronas

.429 GNR (.429 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.429 Malaska Jnr

Developed by Jim Harvey in the 1950's, it is one of 3 in a series.

Veids: Šauteņu patronas

.429 Malaska Snr

Developed by Jim Harvey in the 1950's, it is one of 3 in a series.

Veids: Šauteņu patronas

.429 Malaska Super Snr

Developed by Jim Harvey in the 1950's, it is one of 3 in a series.

Veids: Šauteņu patronas

.429 Wolverine

Veids: Šauteņu patronas

.43 Eimer Colt Special (.43 Special) XCR 11 034, CGC 50W

Veids: Šauteņu patronas

.43 Mauser,

Medību un sporta šautenes bises un karabīnes
J.P. Sauer, Sauer Cape Gun

Veids: Šauteņu patronas

.43 Spanish Carbine M 1871 (.43 Remington Whitney, 43-100, 11x47 R Gevelot, 11x47,5 R) XCR 11 047, BBC 130

Veids: Šauteņu patronas

.43 Spanish Remington (11x58 R, .43 Spanish-Remington M 1871),
.433 Spanish. 11x57 R. 11x57 Spanish Remington M/71. 11,15x57. .43-77 Peabody, 11,15x58 R. DWM 150 272 272A...C 381 406. GR 76. SAA 8170. The 11.15x58Rmm was introduced in Spain
The 43 Spanish Remington (Same Spanish Carbine Cartridge) was introduced in the USA after World War II.

Veids: Šauteņu patronas

.43-348 Winchester (.43/348),

Veids: Šauteņu patronas

.43-77 Peabody (.43/77)

Veids: Šauteņu patronas

.430 Eley

Veids: Revolveru patronas

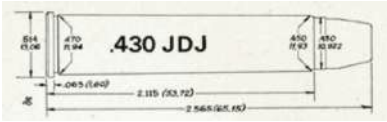
.430 Gibbs Nitro

This cartridge is covered by a Kynoch factory drawing dated 04/01/1913. It shows a rimless case with a length of 2.90" with a 410gr. round nose bullet. This specimen was made by OPM in South Africa for collectors from a 416 Rigby case. The headstamp is basically what it would have looked like. There is no record of this cartridge ever having been manufactured.

Veids: Šauteņu patronas

.430 JDJ Contender (.430 JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.



Veids: Šauteņu patronas

.430 Long Revolver CF (10,8x26,2 R), SAA 6445. EB 398.

Developed as a rook or kangaroo rifle in the late 1800's (1877 - 1881) but also listed in the 1911 Alfa catalogue as a "special revolver cartridge"

Veids: Revolveru patronas

.430 Long Rifle (LR)

Developed for rook or kangaroo rifle in the late 1800's (1877 - 1881)

Veids: Šauteņu patronas

.430 Short Revolver CF XCR 10 023, CBC 005

Veids: Revolveru patronas

.430 Tranter (10,8x17,5 R. 10,9x17,5 -.430 Kurz. .430 Revolver CF, Revolver), .430-13-200 Revolver. SAA 6245. EB 399.

430 Tranter

Veids: Revolveru patronas

.435 P.H. Express (Professional Hunter Express, Belted)

The .435 PH Express is based on the .375 H&H case. Necking it up to .435 not only makes a practical, efficient round, it also delivers good useable field ballistics without the very high pressures of the .416 Remington.

Veids: Šauteņu patronas

.44 Adams

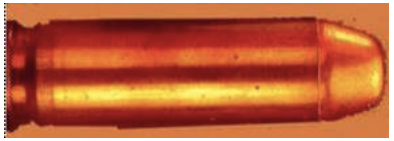
Veids: Revolveru patronas

.44 Allen Lipfire No. 58 (11x22. .44 Lipfire),

Revolveri:
Allen & Wheelock 1860 Lipfire Center Hammer Army 2nd Issue

Veids: Patronas

.44 AMP (10,9x32,9. .44 Auto Mag, Auto Magnum), .44 Auto Mag Projectile. 11,2x33. EB 400.



This round was developed in 1971 specifically for the AutoMag 44, later marketed by High Standard, then AMT. At the time, no one could figure out how to reliably make an automatic pistol function using .44 Magnum ammunition. This special round was therefore created; it was made by simply cutting off .30-06 or 7.62mm NATO cases until they were 1.3 inches

Veids: Pistoļu

.44 Auto Short XCR 11 027, CGC 10W

Veids: Pistoļu patronas

.44 Ballard Extra Long (.44 XL CF, Centerfire, 44-50-265, .44XLong)

Bises:
Hopkins & Allen "X. L. Shotgun"

Veids: Patronas

.44 Ballard Long RF (11x29 R, .44 Robinson, Howard Extra Long),
.44 US Ballard, 11x27,5 R. 44-35-227

Veids: Patronas

.44 Bowen Special

Veids: Patronas

.44 Brazilian Nagant (11,2x20 R), SAA 7420. EB 410.

Veids: Revolveru patronas

.44 Bulldog (11,2x14. .44 Bulldog Revolver), .44 Bull Dog. SAA 6225. EB 401.

.44 Bulldog (sometimes .44 Bull Dog) is an American centrefire revolver cartridge. Introduced about 1880, the .44 ound was used in American copies of the Webley & Scott British Bulldog revolver, a popular and widely copied self-defence or "pocket" gun (so named for being designed to be carried in a pocket, what today might be a known as a snubnose or carry gun) during the late 1800s.

Veids: Revolveru patronas (dūmu pulveris)

.44 Buzenet (11x18,5 R. .44 Buzenet P, .44-40 Buzenet), EB 402.

A French fellow by the name of Buzenet started to manufacture a "new" cartridge but still able to fire in the old French revolvers. These cartridges were crudely made, with a badly moulded lead bullet and the first models having a lathe turned case but later production an injection moulded grey plastic case with a shotgun primer.

Veids: Revolveru patronas

.44 Colt (10,9x28. 11x28 R, Colt Remington Army Revolver, for Breech Ld,.Revolver, Old Line, Old Model, .44-30-225), DWM 121 188. SAA 7650. EB 403. This was originally a blackpowder cartridge used as a standard service round by the US Army in the early 1870s. The round was later used with smokeless powder, and loaded commercially until 1940. The Revolvers that fire this round have become very rare, and original rounds in this caliber even rarer. Most rounds of this type are handloaded,

Veids: Revolveru patronas

.44 Colt FrontLine (First Alternation, Front Loading) EB 404

Veids:

.44 Colt Invecta

Veids: Revolveru patronas

.44 Colt Remington RF (Rimfire),

Veids: Revolveru patronas

.44 Conversion (King's Conversion) EB 410

Veids:

.44 Crispin

Veids: Pistoļu patronas

.44 Crooks

Veids: Patronas

.44 Evans Long (10,5x37,8 R. .44 Evans) .44-42-280, .44-43-276, .44-43-275, .40-40-300 Evans. 11x39 R. .44 Evans Long New Model, Revolver. SAA 6615.
The 44 Evans Long or "New Model" was introduced in 1877 for the New Model Evans Sporting Rifle.

Veids: Šauteņu patronas

.44 Evans Short

Medību un sporta šautenes bises un karabīnes
Evans Repeating rifle

Veids: Šauteņu patronas

.44 Express

Veids: Patronas

.44 Extra Long RF (11,2x38 R),

Veids: Patronas

.44 Gabbett (10,5x21 R. .44 Mock Duel), .44 Gabbet Mock Duel Short case. Lacam De Souzy, EB 405.
With duels between opposing parties being prohibited, the tradition continued from the late 19th to the beginning of the 20th century, albeit as a form of sport. This cartridge originates from France and was used for mock duels by persons wearing protective clothing. Bullets were of graphite or wax and could be used in the handguns of the day, notably the 11mm French Ordnance revolver as well as being interchangeable with the 44 Russian

Veids: Patronas

.44 Henry Centerfire CF

Veids: pistoļu patronas

.44 Henry Flat RF Long case (10,9x23 R. 10,9x23 R RF),
The .44 Henry cartridge was used most notably in the Henry Model 1860 Repeating rifle. This rifle was used mainly by some Union troops in the American Civil War. It was also used by a very few Confederate troops who managed to capture these rifles. The cartridge casings were originally made from copper, and later in brass. The cartridge was still commercially made into the 1930s.

Veids: Šauteņu un revolveru atronas

.44 Henry Rimfire, (11,3x20,9 R. 11x21 R. .44 Winchester RF), .44 Henry Flat RF Short case
Revolveri: Smith & Wesson 1879,
Šautenes: Henry 12nd Model,

Veids: Revolveru patronas

.44 Henry Short RF Pointed (11,25x20,5 R. 11x21 R. .44 Henry Rimfire, Winchester RF), .44 Henry Short RF Pointed M 1860.

Veids: Revolveru patronas

.44 Long Rimfire (Henry 11,4x24 R. .44 Ballard, 11x23 R),

The .44 Henry, also known as the .44 Rimfire, the .44 Long Rimfire, or the 11x23mmR (11x23mm Rimmed) in Europe, is a rimfire rifle and handgun cartridge featuring a .875 in (22.2 mm)-long brass or copper case.

Veids: Revolveru patronas

.44 Marbles Game Getter (.44 CLMR, CNLMR, Colt Lighning)
Colt MR, LM Rifle, Marlin Safety Rifle, .44 remington, .44 WCF, .44 XL, .44-40 Marlin, .44-40-200 Winchester, 10,2x32 Winchester Colt, 10,5 mm Colt Nord America, 10,75x33,3 Win M 1873, 10,8x32 Winchester)

Veids: Šauteņu patronas

.44 Meigs 1873

Veids: Šauteņu patronas

.44 Merwin & Hulbert Long (10,6x29 R. .44 Merwin- Hulbert, M.H.& Co.), .44 M&H. 42-23-352 Merwin- Hulbert. SAA 6480. EB 409.
Revolveri:
Merwin & Hulbert Single Action Army,

Veids: Revolveru patronas

.44 Michigan

New cartridge based on a shortened 30-06 case. Made to comply with Michigan state hunting regulations

Veids: Patronas

.44 Morse Necked

Veids: Šauteņu patronas

.44 Quiet Special Pur[pose Revolver
The Quiet Special Purpose Revolver, also known as the 'tunnel revolver' was developed by the AAI Corporation at the US Army Land Warfare Laboratory at Aberdeen Proving Ground from 1967 US Army requirements for a silenced, multi-projectile hand weapon for use by 'tunnel exploration personnel' (or 'tunnel rats'), which operated against Vietnamese communist forces in the numerous tunnels dug by NVA and VC personnel.

Veids: Revolveru patronas

.44 Remington (.44 Remington New Line Revolver), .44 Remington Army Revolver M 1875, 44-28-227 Remington, SAA 6520 EB 411
Revolveri: Remington 1875,

Veids: Revolveru patronas

.44 Remington Magnum (11,2x32,8 R. .44 Magnum, RM), 11,2x32,5. .44 Smith and Wesson (S&W) Magnum. 11,18x33 R, SAA 6520. This cartridge was a joint development of S&W and Remington, designed for a new heavy-frame revolver. It was meant to beat the .357 Magnum in power. It proved to be enormously popular, and was for a while the most powerful handgun round. Police like is for its ability to penetrate body armor and vehicles, hunters like it (in rifles) for its range and ability to bring down big game.

Veids: Revolveru patronas

.44 Rhino

Veids: Revolveru patronas

.44 Roth (Selbstlade Pistol) EB 412

Veids: Pistoļu patronas

.44 Short RF Short case (11,1x16 R. .44 Hammond, Hammond Bulldog), .42-23-352 Merwin- Hulbert. SAA 6480. EB 409.

The 44 Rimfire Short was introduced app. 1864 during the Civil War for the Single Shot Hammond "Bulldog" pistol by Connecticut Arms Company. It was considered a better cartridge than both the 41 short or 41 long. It has been Obsolete since the 1920s.

Veids: Revolveru patronas

.44 Smith & Wesson American (11,2x23 R. .44 S&W No. 3 American, S&W Army Revolver), M 1869, DWM 204. GR 959, SAA 6355, EB 413 Introduced in 1869, the .44 S&W American was one of the earliest centerfire revolver cartridges. It was first designed for blackpowder, but during most of its lifespan it was manufactured in smokeless powder. Few revolvers were actually designed for the .44 S&W American, but the enormous popularity of the Colt Single Action Army revolver ensured that it stuck around

Veids: Revolveru patronas

.44 Smith & Wesson Russian (11,2x25 R. .44 S&W Short, S&W No.3 Russian), M 1870. 11x24,5 R. DWM 242. GR 960. SAA 6385. This round was designed by S&W for the revolvers of the Russian military in 1870. A civilian version of this revolver was sold starting in 1878. It was originally a blackpowder round, but made the transition to smokeless powder. It was a favorite handgun round of Buffalo Bill Cody. It was a decent handgun round, but made obsolete by the .44 Special, which is better suited to modern propellants

Veids: Revolveru patronas

.44 SP - Ldg (.44 Schwarz PLdg)

Veids:

.44 Special (11,2x29 R. .44 Smith & Wesson Special, S&W), GR 964. SAA 6485. EB 415. .44 S&W Spl. 10,5x29 R. XCR 11 029. CBC 010. The .44 Special round was originally a blackpowder cartridge, that went smokeless after the introduction of smokeless powder. The smokeless propellant, with its greater powder, enabled it to achieve greater power than the .44 S&W Russian round. A variety of American, Spanish, and other European revolvers were chambered for the .44 Special shortly after its introduction in 1907

Veids: Revolveru patronas

.44 Stevens Everlasting

Veids: Patronas

.44 Super Magnum (.44 SM),

Veids: Revolveru patronas

.44 TeatFire (National Teat Fire)

Veids:

.44 Thor (10,8x33. .44/.50 Thor. 11 mm Thor),

Veids: Pistoļu patronas

.44 Thuer Front Loading (Colt Thuer's Patent) EB 417

Veids:

.44 Thur

Veids: Pistoles

.44 Van Houten Super

Veids: Patronas

.44 Webley (10,5x17. 11x17,5 R. .44 Webley Revolwer), .442 RIC, Revolver Centerfire, Kurz. .44-18-200 Webley. DWM 221. SAA 7320. EB 419. Designed for the Webley RIC (Royal Irish Constabulary) revolver in 1868. It was, for a time, quite popular for use in pocket revolvers and other self-defense weapons. It is a short-range round with decent stopping power due to its large, heavy bullet. The round is long obsolete

Veids: Revolveru patronas

.44 Wesson Extra Long (.44 XL CF, Centerfire)

The 44 Wesson Extra Long was introduced for the Frank Wesson Long Range Creedmore Rifle, which was advertized in 1877, so the cartridge should have been introduced in the mid to late 1870's. They were loaded with 48 grains of Black Powder and a 250 grain lead bullet. It is identical to the 44 Extra Long Ballard, with the exception of the projectile.

Veids: Patronas

.44-06 Wildcat (.440/68, .44 Rimless Magnum), XCR 11 033, CGC 030

This is a 308 Win/30-06 case trimmed and loaded with a .429 in. bullet and closely resembles the 44 Auto Mag

Veids: Pistoļu patronas

.44-100 Ballard Everlasting (44/100),

Medību un sporta šautenes bises un karabīnes:
Marlin Ballard A1 Long Range Creedmore,

Veids: Šauteņu patronas

.44-100 Maynard (M 1873),

Medību un sporta šautenes bises un karabīnes
Massachusetts Arms Edward Maynard Mod. 1873 Target

Veids: Šauteņu patronas

.44-100 Peabody Martini (.44-95 Peabody. 44/100 Peabody),
.44-95 Peabody "What Cheer"
Medību un sporta šautenes bises un karabīnes
Providence Tool Company Peabody Martini Creedmoor Mid Range Match

Veids: Šauteņu patronas

.44-100 Sharps Remington (.44-90/100, .44-90 Sharps. .44-105 Sharps),

Veids: Šauteņu patronas

.44-100 Wesson (.44/100),

Veids: Patronas

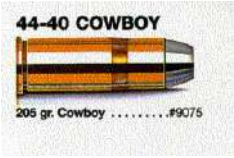
.44-105-550 Sharps Necked 2 5/8"

Veids: Šauteņu patronas

.44-32 Ballard (.44/32),

Veids: Šauteņu patronas

.44-40 Cowboy (.44/40 Cowboy).Revolvers:
Western Rifle Old Model 1873 Cavalry Single Action. Hawes Firearms Western Marshal, Ruger Vaquero (BNV40, KBNV40, BNV405, KBNV405, BNV407, KBNV407) American Western Arms Peacekeeper SAA, Longhorn,
Colt Single Action Army (Peacemaker).



Veids: Patronas

.44-40 Extra Long (.44/40),

Veids: Patronas

.44-40 Winchester (10,8x33,8. 11x33 R. .44/40 WCF. .44 Winchester, XL Shot), 10,8x32 mm R-Norm. .44 Winchester Centerfire, LM Rifle, Marlin, Game Getter, Winchester- Marlin & Remington, XL Shot, Colt New Lightning, Colt Lightning Magazin Rifle, CLMR, CNLMR. .44-40 Centerfire, Marlin, Winchester - Marlin & Colt. 10,2x32 Winchester- Colt. 10,5 mm Colt Nord-America. 10,75x33 R. DWM 55 149 329. EB 420. GR 191 967. SAA 6555. .44 Largo. Very old cartridge

Veids: Revolveru un šauteņu patronas

.44-50 Meigs 1873 (.44/50)

Veids: Šauteņu patronas

.44-50 Stevens (.44/50)

Veids: Šauteņu patronas

.44-60 Maynard M 1873 1 3/4"

Veids: Šauteņu patronas

.44-60 Peabody Creedmoor (.44/60 Winchester, Whitney Carbine),

Veids: Patronas

.44-60-396 Shartps Necked 1 7/8" (.44/60 Sharps 1,89", 44-60 Berdan, Creedmoore, Peabody, Remington, Whitney Carbine, Spanish Carbine, 11x48 R, 11x49,1 R, 11,5x49,5 Swiss Remington),
XCR 11 048 BBC 040

Veids: Šauteņu patronas

.44-70 Creedmoor

Veids: Šauteņu patronas

.44-70 Government (.44/70 Gov),

Medību un sporta šautenes bises un karabīnes
Marlin 1895SS,

Veids: Šauteņu patronas

.44-70 Maynard 1873 (.44/70)

Veids: Patronas

.44-70 Sharps (.44/70)

Veids: Šauteņu patronas

.44-75 Ballard Everlasting (.44/75),

Veids: Šauteņu patronas

.44-75 Sharps (.44/75),

Šautenes:
Remington Hepburn No. 3 Creedmore Long Range Military

Veids: Šauteņu patronas

.44-77-300 Sharps & Remington 2 1/4" (10,9x57. 11,4x57 R. .44-90 Sharps, Remington), .44/77 Remington-Hepburn, Sharps Bottleneck. No. 3 Rem. SAA 8175 .44-77 Originally a blackpowder round, but did not stay that way for long, as modern propellants became available fairly soon thereafter and it was converted to this propellant. Introduced specifically for the Model 1869 Sharps rifle, it was soon adapted to a number of other rifles and became a popular target round in the late 1800s and early 1900s

Veids: Šauteņu patronas

.44-85 Wesson (.44/85),

Veids: Patronas

.44-90 Peabody "What Cheer" (.44/90, 44/95, 44-95, 44-100, 44/100),

The 44-90 Peabody Was One Of The Many " What Cheer" Cartridges. During That Era, Rifle And Loading Company's Produced Fixed Ammunition In Various Loadings. This Case Is Also Known As The 44/95 Peabody And The 44- 100 Peabody.

Veids: Šauteņu patronas

.44-90 Remington Necked (.44/90),

Veids: Šauteņu patronas

.44-90 Remington Special (Remington & Sharps)

Case Length (inches): 2.249 Overall Length (inches): 3.550 Case Head Measurement (inches): 0.626 Case Mouth Measurement (inches): 0.464

Veids: Šauteņu patronas

.44-90 Wesson (.44/90)

Veids: Šauteņu patronas

.44-90-500 Remington Special 2 7/16"(.44/90/500)

Veids: Šauteņu patronas

.44-90-500 Sharps Necked 2 5/8"

Veids: Patronas

.44-90-550 Remington Straight 2,6"
(.44-90/100, .44/90. 44-100 Remington Creedmoor Hepburn),
Medību un sporta šautenes bises un karabīnes
Hege - Remington Rolling Block Long Range Creedmore

Veids: Šauteņu patronas

.44-90/100/110 Maynard 1873

Veids: Šauteņu patronas

.44/45 Speer Target (11,2x17,5 R. .44 Target. 44-45), EB 416,

This is a target cartridge developed by Speer and is technically not a separate caliber, but is interchangeable with all 44 cal. handguns (44 Spl, 44 Mag etc.)

Veids: Revolveru patronas

.440 Argentine Nagant (10,85x21,9 R. .440 CF, Nagant),
SAA 7480. EB 422.

Veids: Revolveru patronas

.440 Cor Bon Magnum (10,9x33 RB. .44 Cor-Bon. .440 CorBon), EB 420A
This relatively-new cartridge was designed in 1997 by necking down a .50 Action Express cartridge to .429 caliber. It is designed more for pistol hunting, but lends itself to self-defense in heavier weapons such as the Tromix Jackhammer due to the lower recoil than the .50 Action Express and superior stopping power than other pistol cartridges normally used in submachineguns.

Veids: Pistoļu patronas

.440 Long Revolver CF (11x24,3 R. .440 Long CF, Bore. Long Ballard),
SAA 7555. EB 421.

Veids: Revolveru patronas

.440 McFarlan (.440 MFC) XCR 11 076, BGC 040

Veids: Šauteņu patronas

.440 McFarlan Stewart

Veids: Šauteņu patronas

.440 Revolver CF (.440 Bore, Short) EB 423

This cartridge might be a shortened version of the 440 Long CF revolver (EB 421)

Veids: Revolveru patronas

.440 Short Revolver CF (.440 Bore Short) XCR 11 017, CBC 087

Veids: Revolveru patronas

.440 Short Revolver RF (11x16,7 R. .440 Short),
SAA 7555. EB 421.

Veids: Revolveru patronas

.440 Short Revolver RF XCR 11 017, CBC 020

Veids: Revolveru patronas

.440 Wincent

Veids: Šauteņu patronas

.440 Wincent Short (.450 Wincent S),

Veids: Šauteņu patronas

.442 Long Revolver (11,2x25,5 R. 10,6x25-442 lang, 10,75x26,5 10,6x26 .442 Rook, Long Carbine, Long Rook Rifle), .442-20-220 Long. .442 Kangaroo Carbine. DWM 229. SAA 6440. EB 424.

Made for Rook or Kangaroo rifles and was listed until 1914.

Veids: Revolveru, šauteņu patronas

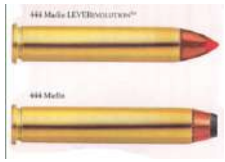
.442 Short Tranter (11,2x17 R. .442 British Tranter, Revolver CF, Tranter Revolver, Webly), .442-13-220 Tranter. DWM 221. GR 909. SAA 6250. EB 425.

Veids: Revolveru patronas

.444 Express

Veids: Patronas

.444 Marlin (11,3x55, 10,7x56 SR, .444 Marlin Semi-Rim), SAA 6910



The .444 Marlin round was introduced in 1964. The first rifle to chamber it was the Marlin 336 lever-action rifle, but the Marlin 444 is where it got its fame. The .444 Marlin is basically a stretched .44 Magnum round. At short ranges, the .444 Marlin can be quite powerful, but the straight-walled cartridge and the flat nosed-profile do not lend it to long range.

Veids: Šauteņu patronas

.444 Schafer Magnum

Developed by Lew Schafer of 3K Industries, the 444 Schafer Mag is based on the 444 Marlin case, turned on a lathe to match the outside dimensions of the 44 Magnum and is used in custom barrelled Thompson Contender barrels. This will enable shooters to use 44 Special as well as 44 Magnum ammo through the same barrel.

Veids: Pistoļu patronas

.445 Maximum

Revolveri:
Ruger Bowen Classic Arms Maximum

Veids: Revolveru patronas

.445 Super Magnum Gates (10,9x41 R. .445 Super Magnum Revolver, IHMSA Super Magnum Gates, SM), .445 Gates. EB 425A. 11x41. SAA 6640. EB 425A.

In the 1970's the late Elgin Gates decided to designed a series of new Magnum cartridges. All the new cartridges were dubbed SuperMags by Gates and were 1.610" in length, or about three-tenths of an inch longer than standard Magnum Cartridges.

Veids: Revolveru patronas

.446 Express

Veids: Šauteņu patronas

.45 ACP (11,43x23. .45 Automatic Colt Pistol 1908, Auto, Auto Colt Government, Norwegian Colt), .45 M 1911. 11 mm M 40. 11,25 mm 1914, Automatic, Colt Norwegian, 11,4x23,5 Colt. DWM 513A. GR 941. SAA 7535A. EB 165. Adopted as the official US military pistol cartridge in 1911.The .45 ACP round is the preferred pistol round of special operations forces, due to its knockdown power. It is, unfortunately, a heavy, slow round with little ability to penetrate body armor,

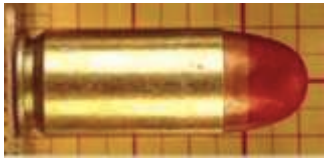
Veids: Pistoļu patronas

.45 ACP Short (11,43x22. .45 HP, Hirtenberger), 11,4x21,7 HP. .45 Automatic Short. .45 Italian. SAA 7460.

The .45 Hirtenberger was developed for only one purpose – to provide a .45 ACP-like round that could be used by civilians. Italy has very strict laws against civilians using firearms that fire "military" rounds, so from mid-1985 and mid-1987, Hirtenberger Munitions produced this round. The .45 Hirtenberger round was produced by shortening a .45 ACP case just enough to satisfy Italian law.

Veids: Pistoļu patronas

.45 ACP Tracer (FA 1953 Military



This 45 ACP Tracer was produced by Frankfort Arsenal in 1953. Tinned Brass Case
& Red Sealant and Red Spot on the Primer
FA 53 Head Stamp

Veids: Pistoļu patronas

.45 ACP+P,

Most ammunition manufacturers also market what are termed "+P" loadings in pistol ammunition, including the .45 ACP. This means the cartridge is loaded to a higher maximum pressure level than the original SAAMI cartridge standard, generating higher velocity and more muzzle energy. In the case of the 45 ACP, the standard cartridge press

Veids: Pistoļu patronas

.45 ACVP,

Veids: Pistoļu patronas

.45 ADP Special (Advanced Defensive Pistol)

the 45 ADP which is based on a shortened 45 ACP case, similar to the 45 GAP, but it preceded the GAP by a few years. Truvelo ceased production of the ADP range in 2004 because of insufficient market demand.

Veids: Pistoļu patronas

.45 Auto M 08 (Colt Pistol Kal. 11,43 mm, American Army Model 1908)
EB 428

Veids: Pistoļu patronas

.45 Auto M 09 (Colt US Government Model 1909) EB 433

Veids: Pistoļu patronas

.45 Auto Remington - Thompson (11,45x59 R Thompson M 1923, Military Model, MP)
The 45 Remington–Thompson was an experimental firearms cartridge designed by Remington Arms and Auto Ordnance for the Model 1923 Thompson submachine gun, a variant of the Model 1921 with a longer barrel, with the intent of increasing the power and range of the weapon.

Veids: Mašīnpistoļu patronas

.45 Auto Rimmed (11,43x23 R, 11,5x23 R), .45 Auto Rim. .45 AR. SAA 7560. EB 429.

The .45 Auto Rim cartridge was designed to eliminate the need for the clips. The cartridge came along in the 1920s when surplus 1917 Colt and S&W revolvers were plentiful and cheap. Both Remington and Winchester loaded factory ammo, but have long since discontinued it.

45 Auto Rim

Veids: Pistoļu un revolveru atronas

.45 Bland No. 1 Revolver

Veids: Revolveru patronas

.45 Blaser (11,7x55),

Medību un sporta šautenes bises un karabīnes
Blaser R93 (Professional, Safari, Semi Wight, Grand Luxe, Offroad),

Veids: Šauteņu patronas

.45 Blaser Rimmed

This is the rimmed version of the 45 Blaser and was launched in 2006.

Veids: Šauteņu patronas

.45 Boxer Henry Long 1896

Veids: Šauteņu patronas

.45 Brigader

At the end of WW2 the Canadian Military was searching for a new service handgun and the 45 Brigadier was developed by the North America Arms Corporation for them. The gun they developed was based on a scaled up version of the FN GP35 pistol. The cartridge was a longer and strengthened version of the 45 ACP, but ultimately was not a success as the standardisation by NATO

Veids: Pistoļu patronas

.45 Colt Army Double Action, .45-40-250 Colt Revolver, SAA 7690, EB 430 This is a very old cartridge, introduced in 1873 for Colt's Peacemaker single-action revolver. The cartridge (and the revolver) were adopted by the US Army in 1875, and remained the official military handgun cartridge until 1892. The .45 Long Colt was originally a blackpowder cartridge that was later converted to smokeless powder. There is a certain amount of romance associated with the round,

Veids: Revolveru patronas

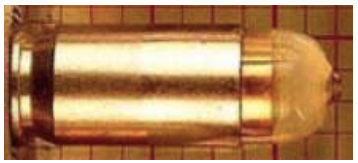
.45 Colt Government (11,45x28 R. .45 Smith & Wesson [S&W] Schofield), EB 431. SAA 7645A.

Veids: Revolveru patronas

.45 Colt M 06 (11,43x33 R, Colt US Government Revolver Model 1906) EB 432
In 1909, the .45 M1909 round was issued along with the .45 Colt New Service revolver. This round was never loaded commercially, and is almost identical to the original .45 Colt round, except having a larger diameter rim (.540 in (13.7mm)). The rim is large enough that it cannot be loaded in adjacent chambers in the rod-ejector Colt model

Veids: Revolveru patronas

.45 Colt SSB (Salvo Squeeze Bore), Military .45 ACP
Colt 45 Salvo Squeeze Bore ~ In 1903 Karl Puff (German) proposed the idea of a Taper bore weapon, an ingenious innovation in which the barrel of the weapon squeezed the projectile, converting the short fat projectiles into longer, narrower projectiles with a better aerodynamic shape before they left the muzzle.



Veids: Pistoļu

.45 Cordite Mk I

Veids: **Ložmetēju patronas**

.45 Cowboy Special

The 45 Cowboy Special was designed specifically for the Cowboy Action Game and is a shortened version of the 45 Colt cartridge for use with low velocity lead bullets with minimal recoil. The shorter case of the 45 Cowboy Special make it an ideal cartridge over the larger capacity 45 round. The length is very much the same as the 45 Auto Rim, but the rim is substantially thinner the Auto Rim case. It is shorter also than the 45 Schofield round

Veids: **Pistoļu patronas**

.45 CVR

Concept cartridge by Christian von Rautenkranz. It is based on a shortened 45 Win Mag case but there are no guns in existence for this cartridge.

Veids: **?**

.45 Dardick Tround Special (plastic triangular case) EB 433A

Veids: **Patronas**

.45 Dupee

Veids: **Šauteņu patronas**

.45 Enfield Revolver EB 434

Veids: **Revolveru patronas**

.45 Enfield Revolver XCR 11 022, CBC 025

Veids: **Revolveru patronas**

.45 Express 3,25 inch (.45 Express 3 1/4"),

Veids: **Patronas**

.45 Extra Long RF

Veids:

.45 Francotte XPL (.45 Despree. 11,01x25)
Average ratings:The ball diameter: 11,01 mm. Diameter of the sleeve collar: 11,86 mm. The base case diameter: 12.00 mm Length of the case: 25.01 mm. Total length: 34.22 mm

Veids: Pistoļu patronas

.45 Gardner Gatling Ball Mk II (Gardner Machine Gun)

Veids: Ložmetēju patronas

.45 Gatling Gun (11,4x59,6 R. .45 Gatling), SAA 8285.

Veids: Patronas

.45 GECO Auto Action Extreme

Veids: Pistoļu patronas

.45 GECO Auto Hexagon

Veids: Pistoļu patronas

.45 Glock (11,5x19. .45 Glock Automatic Pistol, GAP), 11,43x19. .45 G.A.P. .45 GAP.
The .45 G.A.P. pistol cartridge was designed by Ernest Durham, an engineer with CCI/Speer, at the request of firearms manufacturer Glock to provide a cartridge that would equal the power of the .45 ACP but was shorter to fit in a more compact handgun. G.A.P. is an acronym for "Glock Automatic Pistol", and the .45 G.A.P. is the first commercially-introduced cartridge identified with Glock.

Veids: Pistoļu patronas

.45 Gyrojet (11,4x37,9 mm Rocket) EB 434B

Veids: Revolveru patronas

.45 J Magnumm Mk II XCR 11-025, CGC 30W

Veids: Pistoļu patronas

.45 Long Colt (11,43x33 R, .45 LC, Colt, Colt USA), .45 Colt Army Double Action, .45-40-250 Colt Revolver, SAA 7690, EB 430

Very old cartridge, introduced in 1873 for Colt's Peacemaker single-action revolver. The cartridge (and the revolver) were adopted by the US Army in 1875, and remained the official military handgun cartridge andtil 1892. The .45 Long Colt was originally a blackpowder cartridge that was later converted to smokeless.There is a certain amoandt of romance associated with the round,

Veids: Pistoļu, revolveru un mašīnpistoļu patronas

.45 Mars Long (11,4 mm)

Veids: Pistoļu patronas

.45 Mars Short

Veids: Pistoļu patronas

.45 Maunz

Medību un sporta šautenes bises un karabīnes
Mauz M 97 Match Rifle

Veids: Šauteņu patronas

45 Maxim MG (577-450)

Veids: Ložmetēju patronas

.45 Maxim Pistol (11,43x24,5 R .45 MP), .45-25-225. SAA 7600. EB 435.

This is a British design that has caused a lot of confusion over the years as to exactly what the 45 MP meant. It is now generally accepted that the correct name for this cartridge is the 45 Maxim Pistol and is based on the Nov 1885 patent design revolver by Hiram Maxim.

Veids: Pistoļu patronas

.45 NAACO (11x30,4 mm) EB 435A

The .45 NAACO cartridge sank into obscurity, but was revived in the 1970s by Winchester as a long-range target round. Ballistic performance was nearly identical to the original, and the cartridge was christened .45 Winchester Magnum. It has since been used in a number of handguns.

Veids:

.45 New South Whales

Veids: Patronas

.45 Peabody Martini (11,43x55 R Turkish) .450 M 1874

Veids: Šauteņu patronas

.45 Raptor

The .45 Raptor is a rimless centerfire cartridge developed for the AR-10 semi-automatic rifle for medium and large game hunting. Compared to similar big bore cartridges designed for the AR-15 – such as the .450 Bushmaster, .458 SOCOM, and .50 Beowulf – the 45 Raptor offers higher velocity bullets, a flatter shooting trajectory and the ability to reliably feed hollow point ammunition.

Veids: Šauteņu patronas

.45 Remington Whitney Carbine (.45/50 Remington Rolling Block) EB 436

This is the .43 Remington Carbine that was used in Remington rolling block and Whitney carbines.

Veids: Šauteņu patronas

.45 Ross Automatic Pistol EB 437

The 45 Ross was made by U.M.C. circa 1903, It is estimated that probably only 50 rounds made for Sir Charles Ross (Ross Rifle Co.) of Canada for his pistol design

Veids: Pistoļu patronas

.45 Ross Martini

Veids: Šauteņu patronas

.45 S&W Schofield (11,5x28. .45 Smith & Wesson , S&W Army Revolver), .45 M1877 ball revolver, 11,3x28,2. SAA 7645. EB 438.
This is a very old cartridge first developed for the US Army's Smith & Wesson Schofield revolver. It was used until 1892, when replaced by a .38 Special-firing revolver. The round was loaded commercially until about 1940, then discontinued by virtually all manufacturers; in 1997, the cartridge was again loaded commercially by Black Hills Ammunition in response to demand from Cowboy fans

Veids: Revolveru patronas

.45 Schoube (11,35x17 SR), 11 mm, 11,45 Danish Schoube Selbstlade-Guns, Auto, 11,5 Rohde, DWM 192C, SAA7350, XCR 11 023, EB 167

Veids: Revolveru patronas

.45 SD Waffen PSDR3

This cartridge was developed for a specialised silenced S&W Mod. 625 revolver used by the Dusseldorf Airport Police during the mid-90's.

Veids: Revolveru patronas

.45 Sharps 3,25 inch (.45 Sharps 3 1/4"),

Veids: Šauteņu patronas

.45 Short Blank (12x16 R. .45 Knall), SAA 7305.

Veids: Patronas

.45 Silhouette (11,6x38,4) EB 437A

The .45 Silhouette that was developed by Frank C. Barnes, and Dick Smith of the Washoe County Crime Laboratory in 1984. The .45 Silhouette is a .45-70 case cut down to 1.5"

Veids: šauteņu patronas

.45 Speer Target XCR 11 017, CBC 094

Veids: Revolveru patronas

.45 Stark

The 45 Stark was developed by Bruce Stark around 2012 and is a 45 Win Mag case that was lengthened by .100-inch to a total of 1,298-inch and an overall length of 1,60 inches and can almost be described as a '45 ACP Magnum'. Cases were made for him by Quality Cartridge. The 45 Stark is used in converted Auto Mag pistols.

Veids: Pistoļu patronas

.45 Super (11,5x22,8), 11,43x23. .45 Super Auto

45 Super is externally/dimensionally identical to 45 acp or 45 acp+P and is designed to be used in 45 acp semi auto pistols that have been fitted with stronger than normal recoil springs and a shock buffer, plus a couple other modifications. While you can shoot 45 SUPER out of some stock 45 acp+P pistols such as the Glock 21, HK USP

Veids: Revolveru patronas

.45 Teatfire (.45 Teat-fire, National),

The Teat-fire cartridge was a .45 caliber pistol cartridge designed by Daniel Moore and manufactured by Moore and his partner David Williamson for their Pocket Revolver, was produced under both the Moore and National Arms marques by the National Arms Company of Brooklyn, New York in the mid-19th century.

Veids: Revolveru un pistoļu patronas

.45 Webley (11,5x21 R. .45 Webley Revolver, Bulldog Webley, Webley Winchester), 11,35x21 R. SAA 7455. EB 439.

The .45 Webley originated as a blackpowder round in about 1874, but did not appear in catalogs until 1876. It is similar to the .450 Revolver case, but is longer. A revolver designed for the .450 Revolver round will generally be able to fire .45 Webley ammunition (and vice versa). Late in the round's history, it was changed to smokeless powder

45 Webley

Veids: Revolveru patronas

.45 Wildey Magnum (11 mm Wildey)

Veids: Pisto;lu patronas

.45 Winchester Magnum (11,6x30. .45 Magnum, WM. .45 NAACO. 10 mm Magn), SAA 7670. 11,43x30,3 R. 10x32. EB 440.

This cartridge was first introduced in 1979. Winchester didn't do anything with it, but Wildey chambered for its heavy Magnum semiautomatic pistol, and Thompson/Center put it in one of their Contender single-shot target/hunting pistols. The .45 Winchester Magnum is basically a long version of the .45 ACP round, with appropriate increases in power and penetration

Veids: Pistoļu- revolveru patronas

.45-100 Ballard (.45/100),

Veids: Šauteņu patronas

.45-100 Brown Standard (45/100)

Basically a scarce loading of the 45-100 Sharps 2.6"

Veids: Šautenes

.45-100 Holden

Smaller in rim dimensions than the Sharps cases, but with larger body and head. Cyrus B. Holden used to work with Frank Wesson in the early 1870's, but then began making his own single shot rifles. The brass case shown was made by Wincheste

Veids: Šauteņu patronas

45-100 Remington No. 3 (Military Creedmoor 2,6"),

Very similar to the 45-100 Sharps 2.6"

Veids: Šauteņu patronas

.45-100 Sharps 2 1/4" (45x2,6")

This is basically a longer version of the .45-90 Sharps round, and the comments for the .45-90 Sharps apply to the .45-100.

Veids: Šauteņu patronas

.45-100 Sharps 2 4/10"(11,6x60,9 SR. .45/100 Sharps Straight), SAA 8335E.

This is basically a longer version of the .45-90 Sharps round, and the comments for the .45-90 Sharps apply to the .45-100.

Veids: Šauteņu patronas

.45-100 Sharps 2 6/10"(11,6x66 SR. .45/100 Sharps Straight), SAA 8445.

This is basically a longer version of the .45-90 Sharps round, and the comments for the .45-90 Sharps apply to the .45-100.

Veids: Šauteņu patronas

45-100-550 Sharps Straight 2 7/8" (.45 remington, 45 Sharps, .45-105-550, .45 -100, .45-120-500) XCR 11 073, CBC 030

Veids: Šauteņu patronas

.45-110 Sharps (11,6x70. .45/.110 Sharps Straight 2-7/8" 45x2 7/8"),

This is basically a longer version of the .45-90 Sharps round, and the comments for the .45-90 Sharps apply to the .45-110.

Veids: Šauteņu patronas

.45-120 Lymann (.44-120 3 1/4")

Veids: Šauteņu patronas

.45-120 Sharps (11,6x89. .45/120 Sharps Straight 3 1/4"), .45-120 Sharps 3 1/2". .45-125 Sharps Straight 3,25".

Though in some ways this round may be thought of as a longer version of the .45-90 Sharps, the .45-120 actually has thicker walls to contain the much more powerful propellant charge. The round did not have a particularly long lifetime, since the Sharps Rifle Company failed in 1881, though several other rifles were chambered for the round. Most rounds after that point were handloaded,

Veids: Šauteņu patronas

.45-125 Winchester Express (11,6x82,5 R), .40 EXP. .45/125. SAA 8665.

Veids: Šauteņu patronas

.45-3,5 mm Schirnecker XPL Multiball

Veids: ?

.45-348 (.45/348),

Veids: Šauteņu patronas

,45-45 Peabody RF (.45-45-330, 45-50 Peabody) XCR 11 035, CBR 010

Veids: Šauteņu patronas

.45-50 Peabody- Martini Sporting (11,6x39,3 R. .45 Peabody Sporting, Martini Sporting), .45/125. SAA 7805.

Veids: Šauteņu patronas

.45-52-240 Ernest (.45 1 1/2" Bottleneck, M 1873, .45-52-290)
XCR 12 037, BBC 030

Veids: Šauteņu patronas

.45-55-405 Carbine

Veids: Šauteņu patronas

.45-60 Remington Black Hills Rifle

Black Hills Rifle, made only in 1877 and 1878,This .45-60 is not related to any other cartridge and was used in no other rifle"

Veids: Šauteņu patronas

.45-60 Wesson Target

Veids: Šauteņu patronas

.45-60 Winchester (11x48 R Sharps. .45/60 WCF, Winchester Straight, Straight Target, Remington), .45-60-300 Winchester Straight 1 7/8". SAA 7975.
The 45-60 Winchester Center Fire was introduced 1879 for the Winchester 1876 Centennial Model Rifle. It was produced to provide more energy levels in the rifle vs. the 44-40 and other cartridges. It was fairly short lived and discontinued in 1937.

Veids: Šauteņu patronas

.45-70 Auto

This cartridge is made by turning the rim of the .45-70 Government cartridge and cutting a new rimcut. The result is a rebated rim cartridge with a rim diameter of .473 (identical to .308 Winchester rim diameter).

Veids: Šauteņu patronas

.45-70 ElkoMag (Elko Magnum)

Veids: Šauteņu patronas

.45-70 Government (11,5x53 R. .45-70 Government Phoenix, Mk I. .45-75 Sharps. .45-85 Marlin, Bullard), .45 Springfield, Trap Door. .45-70-330. .45-70-350. .45-70-405. .45-70-500. 11,4x53,5 R. GR 293. SAA 8105. This round was developed for the US military and adopted by them in 1873. After its replacement by the .30-40 Krag in 1892, its popularity took off as a civilian cartridge, especially in single-shot rolling-block-type rifles. The .45-70 also continued in US military service well beyond 1900.

Veids: Šauteņu patronas

.45-70 Maynard (11,5x53 R. .45/70 Winchester, Maynard M 1882),

Veids: Šauteņu patronas

.45-70 Remington Keene (.45 Expo, Government Carbine) .45 Sharps Straight, Springfield, Trap door, US Army 1873, .45-20-230 US Government, 45-55-405 Carbine, .45-70 Sporting, Winchester, .45--70-230 Government Short Range, .45-70-330 WCF, .45-70 -350 WCF, .45-70-400 Sharps, .45-70 Sharps, .45-75 WCF, .45-80-500, .45-85 Colt)

Veids: Šauteņu patronas

.45-70 Van Choate

Veids: Šauteņu patronas

.45-70-420 Van Choate 2 1/4"

Veids: Šauteņu patronas

.45-70-480 Peabody 2,2"

This cartridge was made by the Providence Tool Company from Providence, Rhode Island and was based on the British Martini Henry cartridge but with the shoulder pushed back and a longer neck. The Martini case was considered over capacity for the 85gr. charge and this cartridge was an attempt to modify the design. The rifle for this cartridge has not been identified.

Veids: Šauteņu patronas

.45-70/75 Sharps

Veids: Šauteņu patronas

.45-75 Winchester (11,43x47,5 R. 11,4x48 R .45/75 WCF, "Centennial".45 Canadian Police, Special), .45-75-350. 11,4x48 R. DWM 78. SAA 7970.

The 45-75 Winchester was introduced in 1876 for the Winchester "Centennial" Lever-Action Rifle. It was discontinued by Winchester in 1935.

Veids: Šauteņu patronas

.45-75-420 Sharps 2,1"

IT IS THE 45-70 SPRINGFIELD LOADED FOR SHARPS

Veids: Šauteņu patronas

.45-78-475 Wolcott 2 3/16" (.45/78)

Named after Mr H.H Wolcott, President of the Starr Arms Co. Maybe intended as a match cartridge.

Veids: Šauteņu patronas

.45-80-500 Springfield (11,4x61 R. .45-80 Springfield Sharpshooter), .45-80-500 US Springfield Long Chamber Sharpshooter. SAA 8335.

Veids: Šauteņu patronas

.45-82/85/90 Winchester

Veids: Šauteņu patronas

.45-85 Ward Burton (.45/85)

Veids: Šauteņu patronas

.45-85 Winchester (.45/85, .450 Rigby Match 2,4", 45-100 Sharps, 45-80-500 Springfield Sharpshoot),

This is one of the 45 Winchester Family, which includes the 45-82,45-90,45-90, and 45-90 High Velocity Cartridges . The cases are the same, it is the Head Stamp that denotes the amount of Black Powder, 82,85,90 grains of Black Powder. All are straight tapered.

Veids: Šauteņu patronas

.45-85-295 Bullard, Ballard, Marlin (.45/85)

Veids: Šauteņu patronas

.45-90 S.S. (.45/85)

Veids: Šauteņu patronas

.45-90 Sharps (11,6x53. .45/90 Sharps Straight S.S.),
This is one of several rounds developed for .45-caliber Sharps rifles, in various case lengths. The .45 Sharps rounds typically used soft lead bullets and blackpowder charges; however, more modern bullets and loads were developed later on at various points in history. This round is primarily used today by the Cowboy Shooting enthusiasts; most are handloaded, .

Veids: Šauteņu patronas

.45-90-300 Winchester CF (11,5x61 R. .45/90 WCF), .45-82 WCF. SAA 8335C. 11,6x61, 45-85-350, 45-82-405, 45-83-300, High Velocity. The 45-82 Winchester is part of the 45 Winchester family which includes 45-82,45-85,45-90. The case is the same except for the Head Stamps denoting the load size of power, 82, 85, 90 grains of Black powder. The 45-90 was first in 1886, and the 82 and 85 followed. The 82 and 85 are less available than the 45-90.

Veids: Šauteņu patronas

.45-95-550 Sharps 2 2/5" (.45-95 Sharps Straight)

Veids: Šauteņu patronas

.45/38 Salvo Squeeze Bore (11,43x23. .45 ACP. .45/38 SSB), GR 841. SAA 7535C. EB 440A.
The Salvo Squeeze Bore (SSB) is a system designed to increase hit probability and/or target saturation. This objective is attained through firing a number of projectiles with each shot through a barrel of special squeeze design. The projectiles are nested in tandem array in a conventional cartridge case and separate as they pass through the barrel.

Veids: Pistoļu patronas

.450 2 1/2" Drawn Express

Veids: Šauteņu patronas

.450 2 3/4" Express

Veids: Šauteņu patronas

.450 2 5/16" Drawn Soper

Veids: Šauteņu patronas

.450 2 6/10" Match

This cartridge was patterned on the 45 2.6" Sharps in the 1880's for use in target rifles. Proprietary loadings were by Rigby and Fraser.

Veids: Šauteņu patronas

.450 3 1/4" Coiled Black Powder Express

Veids: Šauteņu patronas

.450 3 1/4" Drawn Black Powder Express

Veids: Šauteņu patronas

.450 3 1/4" Henry Long Chamber

Veids: Šauteņu patronas

.450 3" Express

Veids: Šauteņu patronas

.450 A-TEC

Veids: Šauteņu patronas

.450 Ackley Magnum (11,6x72,1. .450 Ackley), SAA 8555.

This round was one of the largest cartridges that Parker Ackley ever designed. He used a full-length H&H case and necked it up to .45 caliber. The resulting case carries a large amount of propellant and a heavy, round-nosed bullet, but the necking-up process resulted in an almost-straight case with a very miniscule neck. Ackley produced the cartridges in his own company for a while,

Veids: Šauteņu patronas

.450 Adams Mk II (11,5x17,4 R. .450 Adams Revolver Mk II, Webley, Short, Colt), .450 Centerfire, English Revolver, Short Revolver, Short, Corto, Boxer Mk I, .450-13-200 Revolver. .450-13-225 Revolver. DWM 192. GR 78. SAA 7370C. EB 454. This was the British Army's first centerfire revolver cartridge, adopted in 1868. It was originally a blackpowder cartridge, but was later adapted for smokeless powder. It was never a satisfactory military round, but had a surprisingly long period of use

Veids: Revolveru patronas

.450 AHR, (American Hunting Rifle)

Veids: Šauteņu patronas

.450 Alaskan (45-348 Winchester Improved)

The 450 Alaskan was designed by Harold Johnson who was a resident of Cooper's Landing, Alaska. This cartridge was designed to meet the demands of hunters who wanted a lever action rifle that could deliver substantial energy and bullet mass for use against the largest and most dangerous of Alaskan game.

Veids: Šauteņu patronas

.450 Assegai (11,65x83,5. .450 Walker), SAA 8670.

This Massive Specimen was designed and developed by A-Square Company at the request of many hunters on the African Continent. With the Extra Case Capacity over the other 450 Calibers, it produces over 6,800 Foot Pounds of Energy, by sending a 500 grain Projectile down the line at 2400 Feet per Second

Veids: Šauteņu patronas

.450 B-J Express (Barnes Johnson Express Belted. BJ), ECRA-ECDV 12 064, BFC 010

Veids: Šauteņu patronas

.450 Barnes Supreme

Veids: Šauteņu patronas

.450 Beltless A-Square Short Magnum. XCR 12 063, BGC 010

Veids: Šauteņu patronas

.450 Bland (No. 1 Revolver) EB 453

British development for a revolver by the firm Thomas Bland & Sons, which had offices in London and Birmingham with cartridges made for them by Eley. The shape of the bullet is the same as for the 476 Enfield Mk. 3

450 Bland

Veids: Revolveru patronas

.450 Bond Super,

Deringer pistoles un revolveri:
Bond Arms Cowboy Defender, Texas Defender, Century 2000 Defender. Snake Slayer (IV),

450 Bond

Veids: Pistoļu

.450 Bonecrusher

The idea behind the Bonecrusher was a cartridge with increased case capacity/lower pressure that could operate through a standard Ruger Blackhawk frame. It is based on the 500 Linebaugh case short neck, 25-degree shoulder, and 0.005" total body taper. Though it is still a bottleneck case, the majority of the case is straight walled in appearance.

Veids: Revolveru patronas

.450 Boxer 2 1/2"

Veids: Šauteņu patronas

.450 Bushmaster (.450 BM),
The .450 Bushmaster (parent cartridge is the 45 Professional) rifle/cartridge conversion, was developed by Tim LeGendre of LeMAG FIREARMS LLC., and licensed to Bushmaster Firearms International LLC., for production and distribution. LeGendre still retains ownership. The 450 Bushmaster is designed to be used in the standard M-16/AR-15 platform, using standard magazines.

Veids: Šauteņu patronas

.450 C&W (Creighton & Warren, 11,6x71,2. .450 Watts Rimmed),
SAA 8515.

Veids: Šauteņu patronas

.450 Coiled 2 1/2" Soper (Blac Powder, BP)

it was developed around 1866 by William Soper to be submitted to the 1866 British Rifle trials. It was a competition to find a rifle to replace the 577 Snider service rifle. Mr. Soper submitted his rifle late and it was therefore not

Veids: Šauteņu patronas

.450 Dakota Magnum (11,6x73. .450 Dakota),

This was the first Dakota design which was not based upon the .404 Jeffery case; the .450 Dakota Magnum is .416 Rigby case necked up to take a .450 bullet. The round is meant to be powerful, and can drive a 500-grain bullet at 747 meters per second without undue pressure in the chamber. Ballistically, the .450 Dakota Magnum is very similar to the .460 Weatherby Magnum.

Veids: Šauteņu patronas

.450 Deane & Adams Dustbin (Adams Percussion Revolver)
XCR 11 020, SLS 010

Veids: Revolveru patronas

.450 Dubala

Veids: Šauteņu patronas

.450 Dubula (.458, .460 Dubula) XCR 12 059, BGC 010

Veids: Šauteņu patronas

.450 Eley (11,43x17 R. .450 Revolver. Adams Mk III),
SAA 697

Revolveri:

Veids: Revolveru patronas

.450 Fuller

Veids: Šauteņu patronas

.450 G&A (Guns & Ammo),

Designed by Jack Lott

Veids: Šauteņu patronas

.450 Gardner (11,4x62 R) .45 Maxim, 450-80-480, .450 Webley Wiley, 11x62R)

Veids: Šauteņu patronas

.450 GNR (.450 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.450 Heavy Express Short Action Magnum (SAM HE Mag)

Veids: Šauteņu patronas

.450 Herret

Veids: Šauteņu patronas

.450 Howell (Ken Howell)

Veids: Šauteņu patronas

.450 IMP

Veids: Šauteņu patronas

.450 Jurras

Veids: Šauteņu patronas

.450 Long CF (Rifle, Revolver, Center Fire,.450-18-225 Long)
EB 444, DWM 231

Veids: Šauteņu, revolveru patronas

.450 Long CF 1 19/64" (11,5x32,8 .450 Long Revolver, Lg),
XCR 12 032, CBC 030

Veids: Revolveru patronas

.450 Long Revolver, (.450 Long 1" 9/32), EB 448, DWM 231

Veids: Revolveru patronas

.450 MacDonald (.450 McDon 2 1/24")

Veids: Šauteņu patronas

.450 Magnum Express
The 450 Magnum Express was developed by North American Arms in 1981 although it was not made available until 1984. It is actually nothing more than the 45 Winchester Magnum that was lengthened to 1,344 inches and the cases were made for them by Winchester. The cartridge was used in the NAA Eagle single-action revolver. It never gained popularity as a result of crimping problems in fitting a rimless cartridge in a revolver.

Veids: Revolveru patronas

.450 Magnum Nitro Black Powder Express 3 1/4" (10,3x82,5 R. .450/.400 Fraser, Certus), 10,4x82 R. .400 Express. DWM 76B. SAA 7215.

Veids: Šauteņu patronas

.450 Majoor Long (.450, .458, 460 Majoor Long) XCR 12 068, BGC 010

Veids: Šauteņu patronas

.450 Marlin (11,65x53,1 Magnum), 11,1x53. XCR 12 053 CFC 030.

One of the newest Marlin cartridges, announced at the 2000 SHOT Show. It is the first new Marlin cartridge since 1964's .444 Marlin, and was introduced to produce a magnum cartridge for the Model 1895 lever-action rifle. (This round also required the designing of a modified version of the Model 1895 that could take the high chamber pressures developed by the .450 Marlin.)

Veids: Šauteņu patronas

.450 Mars Experimental (Mars Intermediate Longhort Case, EXP II) EB 452
Largest of the experimental cartridges made by H.W. Gabbet-Fairfax for a Mars semi-auto pistol, in all probability between 1895 – 1903. These cartridges were to be submitted for military trials but were ultimately not successful. The main reason of its failure was in the complexity of the gun, which meant too many parts that needed fixing in the field.

Veids: Pistoļu patronas

.450 Mars Long (11.2x28. .45 Gabbett-Fairfax) .450 Mars Long Case. SAA 7630. ECRA-ECDV 11 028. TGC 010. EB 449

Veids: Pistoļu patronas

.450 Mars Short (11,2x20. .45 Gabbet-Fairfax.),
.450 Mars Short Case. 11,2x20. ECRA-ECDV 11 020. CGC 010. EB450

Veids: Pistoļu patronas

.450 Mashburn Magnum

Veids: Šauteņu patronas

.450 Needham

Interesting development by Joseph Needham, but it was not a commercial success.The bullet was seated in the collar fitted around the case mouth with the powder filling the cavity between the case wall and the inner part of the collar. The collar positioned the cartridge at the correct depth in the chamber.

Veids: Šauteņu patronas

.450 New South Wales (.450 NSW 2 1/2" Australian Police)

Longer version of the 2 5/16" case. Might have preceded it as this is a foil case with brown cardboard wrap.

Veids: Šauteņu patronas

.450 New South Wales (.450 NSW 2 5/16" Australian Police)

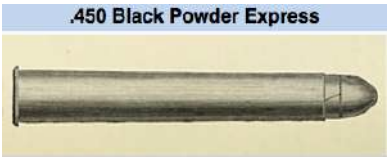
Boxer Henry Carbine

The 450 2-5/16" NEW SOUTH WALES should actually be called the "450 short chamber Boxer-Henry carbine cartridge". It was designed around 1870 for use in a Henry Cavalry Carbine. This carbine was used extensively by Australia's Military and their New South Wales Police at least through 1876. It was loaded with a 380gr. lead paper patched bullet and 70gr. of blackpowder".

Veids: Šauteņu patronas

.450 Nitro Express 3 1/4" (11.43x82.9 R Express), .450 NE 3 1/4", Black Powder Express, BP Express 3,25", Cordite, Long Express, Straight. 11,5x82 R BP. 11,6x83 R Hunting. DWM 70 71 268. SAA 8650A.XCR 12 083 CBC 005.

Šautenes: Demas Verney-Carron Azur Safari PH Army & Navy Express



Veids: Šauteņu patronas

.450 Nitro Express No. 2 (11,6x89. .450 NE 3 1/2''),

This round is an improved version of an earlier round, the .500/450 Magnum Express. The .450 Nitro Express No. 2 uses a longer case than its predecessor, but the same weight of bullet (normally a 480-grain soft-point). The round was designed for use primarily in single-shot and double-barrel Express rifles, and is almost never found in any other sort of rifle.

Veids: Šauteņu patronas

.450 No. 1 Carbine (Carbine 1-9/16" .500/450 Brandlin Cadet)

Outdated English blackpowder cartridge, the year of introduction is expressed in a wide range between 1870-84. It is interesting that the cartridge was produced by the German company H. Utendoerffer, Nuremberg.

Veids: Šauteņu patronas

.450 No. 1 Rifle (Coiled, .528 RIM)

Šautenes

Heym 88B/Safari,

Holland & Holland Sidelock Royal Ejector

Veids: Šauteņu patronas

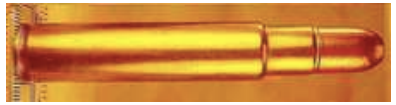
.450 Nordenfield

Veids:

.450 Peabody Martini Carbine

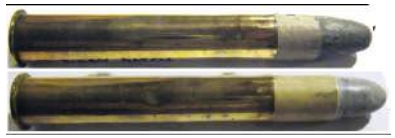
Veids: Šauteņu patronas

.450 Rigby Express (11,6x74), .450 Rigby, .450 Rigby rimless, .450 Rigby Magnum. 11,5x73.5. SAA 8557. XCR 12 074 BGC 030.
A relatively new round, the .450 Rigby was not introduced until 1995, and is therefore Rigby's newest production cartridge. It was designed specifically for hunting large game in Africa, but will also make a mess of whatever person it hits, and is even capable of penetrating light armor. The bullet is large and heavy at 480 grains, and may be soft-nosed or solid.



Veids: Šauteņu patronas

.450 Rigby Match (Fraser Match) ECRA-ECDV 11 066 TBC 010)



Veids: Šauteņu patronas

.450 Romanian Revolver (.450/415 Roumanian, 11 mm Buescu)
XCR 11 018, BBC 010

Veids: Revolveru patronas

.450 Short CF (English Revolver, .450-13-200, .450-13-225, 11,25x17,75. 11,4x18,4. 11x18-450 Kurz, 12 mm Revolver, Cal 450-12 mm, GR 78)

Veids: revolveru patronas

.450 Short Magnum

Veids: Revolveru patronas

.450 Short RF

Veids: Revolveru patronas

.450 SMC, In the later part of 2000, Triton announced a new cartridge based on the .45 ACP case head. The .450 SMC is basically a .45 Super with a small primer pocket. A smaller primer pocket means more brass in the web area, but I am not sure if the added strength is really needed here. There may also be some ballistic advantages, and small rifle primers are not as prone to primer flow in these cartridges.

Veids: Pistoļu patronas

.450 Smith

Veids: Šauteņu patronas

.450 Soper 2 1/2" (gezogene Hulse)

Veids: Šauteņu patronas

.450 Soper 2 5/16" (gezogene Hulse)

Veids: Šauteņu patronas

.450 Thumper

Šautenes:
MGI MARCK15 Hydra,

Veids: Šauteņu patronas

.450 TS

Veids: Šauteņu patronas

.450 Ultra Bollinger

.450 Ultra is derived from .404 Jeffrey
Medību un sporta šautenes bises un karabīnes
JOHN BOLLIGER SAFARI

Veids: Šauteņu patronas

.450 Ultra Magnum (Bollinger),

The 450 Ultra Magnum was designed by John Bolliger and is a 375 Remington Ultra Mag necked up to .458 caliber

Veids: Šauteņu patronas

.450 Vincent

Veids: Šauteņu patronas

.450 Vincent Short

Veids: Šauteņu patronas

.450 WEbley Military Breech Loader 2 1/2"

Veids: Šauteņu patronas

.450 Webley Wiley Match

Veids: Šauteņu patronas

.450 Westley- Richards Nr 1 (11,65x71 R), DWM 75

Šautenes:
Nepalese Westley Richards Gahendra Martini

Veids: Šauteņu patronas

.450 Wildey Magnum

Designed in the early 1970's by Wildey J. Moore for a gas-operated, double-action/single-action pistol and was offered in a variety of calibers, the biggest being the 475 Wildey Magnum. The 450 Wildey Magnum is the 475 case necked down to .45cal. It is based on a shortened 284 Winchester case

Veids: Pistoļu patronas

.450 Winchester Magnum (WM)

450 Win Mag

Veids:

.450-348 Winchester Ackley Improved 40-Degree Sholder (.450/348 Winchester Improved),
It was originally made in the Winchester Model 71 (originally in 348 caliber) or the old Model 1886 Winchester, originally for many big bore rounds. There were other similar calibers made on the 348 case. The 450-348 Ackley Improved and the 45-348. They will have different dimensions but are very similar balliscally.

Veids: Šauteņu patronas

.450-400 Nitro Express 3 1/4" (10x82,5 R. .450/400 NE. .400 Jeffery NE), BPE Nitro for Black.
Basically a longer version of the .450-400 Nitro Express 2 3/8", this round also started as a blackpowder round, but soon switched to modern propellants. There are actually two versions of this round, with different case thicknesses. When the .450-400 3 1/4" round was switched to Cordite propellants, it was discovered that the earlier, thinner case would often not extract properly

Veids: Šauteņu patronas

.450/400 3 1/4" Certus

Proprietary load for Cogswell & Harrison by Kynoch for use in their bolt action magazine rifles.

Veids: Šauteņu patronas

.450/400 Fraser (Fraser Nitro Express 3 1/4', NE)

Proprietary load for Fraser of Edinburgh with the Fraser oblique Ratchet Bullet

Veids: Šauteņu patronas

.450/400 Jeffery (10,3x76 R. .400 Jeffrey Nitro Express), .400 JNE, .450/400 Nitro Express [NE] 3".
Designed by Jeffery in 1902, the .400 Jeffery was a longer, improved version of an older blackpowder round, the .450-400 Nitro Express 3 1/4-inch. It was designed exclusively for modern propellants, and never used blackpowder propellant. It was a very popular round until the advent of the .375 H&H Magnum, which offers similar performance in a lighter round.

Veids: Šauteņu patronas

.450/400 Nitro Express 2 3/8" (10,3 mm Swiss. 10,3x60 Rimmed. .450-400 NE), .450-400 Nitro Express 10,3x60. .450-400 2 3/8" BPE. .450-400 2 3/8" Nitro for BP. .450 Nitro Express 2 3/8". 10,3x60,7 R. .450/.400 Black Powder Express 2 3/8"), Eley .450/.400 Nitro, BPE 2 3/8".450/400 Swiss Express Black Powder 2 3/8". .400 Kaliber Express. .450-400 Nitro. 2 3/8" Swiss. 10,3x60 R Swiss, Schw. 450-400 Blackpowder Express. 10,3x60 R Suisse (10,3/60),

Veids: Šauteņu patronas

.450/400 T Turner No. 2

Veids: Šauteņu patronas

.451 Detonics Magnum (11,45x35. .451 Magnum Pistole), 11,5x35. 11,4x24, SAA 7575. EB 454A.
Introduced in 1983, the .451 Detonics Magnum round was designed to allow a 1911-type pistol to take a more powerful round with performance similar to the .45 Winchester Magnum; the .45 Winchester Magnum itself is too long to fit into a 1911-type pistol without redesigning the weapon to the point that you essentially have a new pistol.

451 Detonics

Veids: Pistoļu patronas

.452 Wolverine

Veids: Patronas

.453 Canadin Magnum

Veids: Šauteņu patronas

.454 Casull (11,5x35 R. .454 Casull Magnum Revolver), (DWM 9, 34?). EB 455. SAA 7745.

This round was developed in 1957 for Dick Casull's 454 Casull revolver. The round is essentially a stretched .45 Long Colt round. This round has not been chambered in many revolvers and is still a rather rare round. It is easily more powerful than the .45 Long Colt round, and is even more powerful than the .44 Magnum. The bullets are unusually hard and have good penetrative power.

Veids: Revolveru patronas

.454 Davis Extra Magnum

Veids: Šauteņu patronas

.455 Adams Mk II

Veids:

.455 Enfield Mk II .450 (Colt Mk 2, 11,5x19 English Kal. 455, Revolver CF, Mark II) .476 British Short, Webley Fosbery) EB 459, GR 186, 288

The Enfield Mk. 2 was the second version that was approved as "CARTRIDGE SA BALL PISTOL REVOLVER ENFIELD BL MARK II" in November 1880. It followed from the Mark I that was deemed unsatisfactory. The Mark I was only made in limited quantities for service in India.

Veids: Revolveru patronas

.455 GNR (.455 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.455 Super Magnum (SM)

Veids: Šauteņu patronas

.455 Super Magnum (SM)

Veids: Patronas

.455 Webley & Scott Automatic Mk I (11,5x23 SR. .455 Webley Auto, British Service, Automatic Pistol, W&S Auto), .455 Webley & Scott, Webley Self-loading, Webley Mk I. .45 Webley Automatic. DWM 513. SAA 7545. EB 468. First used in the 1912 Webley self-loading pistol. It is a low velocity round (even lower than that of the .45 ACP), and has a very blunt nose that cause it to lose speed quickly. It was retired from British service (along with the pistol that fired it) at the end of World War 1.

Veids: Pistoļu patronas

.455 Webley Fosbery Kurz (11,5x20,35 mm Short, WebleyFosbKurz)
EB 469A

Veids: Revolveru patronas

.455 Webley Fosbery Revolver EB 469

Veids: Revolveru patronas

.455 Webley Revolver MK I (11,5x22 R. .455 Revolver Mk I, Colt, Enfield Mk I, Eley), .455 Enfield Revolver Mk I, Colt- Eley. DWM 228. SAA 8715A. This round was designed by the British in 1892 to replace several older revolver rounds. It was at first designed to be a blackpowder round, but in 1894 was re-designed to use smokeless powder. The last company to commercially load this round was Colt in 1930, until Fiocchi began offering the round again in recent years.

Veids: Revolveru patronas

.455 Webley Revolver MK II (11,55x19 R. .455 Revolver CF), .455 Webley Mk II. DWM 186. GR 186 288. SAA 7390. EB 461.
This round was designed by the British in 1892 to replace several older revolver rounds. It was at first designed to be a blackpowder round, but in 1894 was re-designed to use smokeless powder. The last company to commercially load this round was Colt in 1930, until Fiocchi began offering the round again in recent years. As a revolver round, it has basically adequate stopping power

Veids: Revolveru patronas

.455 Webley Revolver MK III (11,55x19 R. .455 Webley Revolver Mk III), SAA 7390. EB 462
.455 Webley Mk III - the famous "Manstopper" bullet intended for police, civilian and colonial use. Essentially, the Mk III was a 218 grain lead "hollowpoint" design, propelled by cordite. The cylindrical bullet had hemispherical hollows at each end - one to seal the barrel, the other to deform on impact. This bullet was soon prohibited for use by the military

Veids: Revolveru patronas

.455 Webley Revolver MK VI (11,55x19 R. .455 Revolver Mk VIU),
SAA 7390, EB 465.
Militārās pistoles un revolveri: Pistole No. 1, Marks 4, 5 , 6. Webley-Scott M VI,

Veids: Revolveru patronas

.456 Eley No. 1

Revolveri:
Webley Mark IV,

Veids: Revolveru patronas

.457 3 1/4" Nitro Express (NE)

Veids: Šauteņu patronas

.457 GNR (.457 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.457 Kodial (W W G, Wild West Guns)

Veids: Šauteņu patronas

.457 Wild West Magnum (457 WWM),

Sporta un Medību Šautenes, bises un karabīnes
Wild West Guns Alaskan CoPilot

Veids: Šauteņu patronas

.457 Woods Magnum

Veids: Šauteņu patronas

.457 Woods Super Magnum (SM)

Veids: Šauteņu patronas

.458 3" Rimmed (11,5x76 R, Semi Rimmed)

Veids: Šauteņu patronas

.458 Accurate Reloading

Veids: Šauteņu patronas

.458 African Express

Veids: Šauteņu patronas

.458 Alaskan Rimless Saperga. XCR 11 055, BRC 10W

Veids: Šauteņu patronas

.458 Alpine

Created by Australina Chris Boon, it is based on the 300 WSM case shortened and necked up.

Veids: Šauteņu patronas

.458 Arnold Magnum

Medību un sporta šautenes bises un karabīnes
Arnold Arms Alaskan Guide

Veids: Šauteņu patronas

.458 B&M

Veids: Šauteņu patronas

.458 B&M Super Short

Veids: šauteņu patronas

.458 Badlands

Veids: Šauteņu patronas

.458 Barret

Huge case with heavily rebated rim.

Veids: Šauteņu patronas

.458 Big Buf

Designed by the late Ken Stewart for a Zimbabwe hunting outfit. 69mm case length

Veids: Šauteņu patronas

.458 Bitterroot

Veids: Šauteņu patronas

.458 Canadian Magnum (11,5x71,5), .458 Canadian, CDN

Veids: Šauteņu patronas

.458 Denali

Veids: Šauteņu patronas

.458 Devastator

The 458 Devastator was developed by Lee Martin from Arlington VA, during 1994. It is based on a belted Magnum case trimmed to 1.40”

Veids: Pistoļu patronas

.458 Express 3" Belted Straight

The 458 Express 3” dates from 1998 with the first rifles chambered in 2000. It was developed by South African hunter Prof. Koos Badenhorst, whom I knew well and had long conversations about the different 458 calibers

Veids: Šauteņu patronas

.458 Grizzli Magnum

Veids: Šauteņu patronas

.458 HAM'R

Although very similar to the 458 SOCOM, the Ham’r was designed by Wilson Combat to exceed the ballistics of the SOCOM. It is powerful enough for any North American animal, but will also prove more than capable against vehicles and standard construction material such as brick walls.

Veids: Pistoļu patronas

.458 Hoosier

Veids: Šauteņu patronas

.458 Hubel Express

This is one of a range of cartridges that was designed by Ed Hubel and is based on the 450 NE 3¼" cases with a belt for strengthening the base.

Veids: Šauteņu patronas

.458 Jamison

Veids: Šauteņu patronas

.458 Laramie

Veids: Šauteņu patronas

.458 Lott (11,65x71, .450 Lott. .458 Watts), SAA 8550. This round was developed after Jack Lott, armed with a .458 Winchester Magnum-firing rifle, was rammed (non-fatally) by an African buffalo after he had already shot it twice. In 1971, he designed what was essentially an improved version of the .458 Winchester Magnum, with a longer case containing more propellant and a heavier bullet. The .458 Lott was considered a wildcat round

Veids: Šauteņu patronas

.458 Maximal

Veids: Šauteņu patronas

.458 MCW Express

Veids: Šauteņu patronas

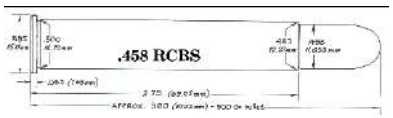
.458 Ozark

Veids: Šauteņu patronas

.458 Pocono

Veids: Šauteņu patronas

.458 RCBS



Veids: Šauteņu patronas

.458 Remington SA Ultra Short Magnum (Short Action Ultra Magnum, RSAUM), .458 SA Ultra Mag.

Veids: Šauteņu patronas

.458 Remington Ultra Magnum (RUM)

Veids: Šauteņu patronas

.458 Rhino Magnum

Veids: Šauteņu patronas

.458 Rio Grande

Veids: Šauteņu patronas

.458 Sabi

Veids: Šauteņu patronas

.458 Silenced Sniper System Belted (.458 SSS, US Ball Silent Sniper)
XCR 12 033, CFC 050

Veids: Šauteņu patronas

.458 Silent Death

Developed by the late Horst Grillmayer and introduced at the 2010 IWA Show, it was another attempt to have a very hard hitting sub-sonic capable round with tactical application on an AR platform, in the same category as the 458 SOCOM/50 Beowulf/460 ALLIANCE and like many of these, were based on either the WSM or Remington SAUM case.

Veids: Šauteņu patronas

.458 SOCOM (NATO), .475 Tremor

The .458 SOCOM is a relatively larger round designed for a specialized upper receiver that can be mounted on any M4 or M16 style rifle. The 300 grain round offers a muzzle velocity 2000 ft/s and an extraordinary 2,938 ft.-lb. [1] In many respects, it is similar to the venerable .45-70 Government.

Veids: Šauteņu patronas

.458 Stewart 3" Belted Venter (11,5x76),

Veids: Šauteņu patronas

.458 Tiger Shark

Veids: Šauteņu patronas

.458 Tundra Magnum

Veids: Šauteņu patronas

.458 Ultra Cat

Fred Zeglin wildcat based on the Remington Ultra Mag case opened up to .458"

Veids: Šauteņu patronas

.458 Webley Carbine (500/450 Webley Carbine Military B.L. .500-450, .458" PW & S Carbine) XCR 12 043, BBC 050

A little more powerful than the No. 1 Carbine, this cartridge was made for P. Webley & Son for a single shot rifle.

Veids: Šauteņu patronas

.458 Whisker

Veids: Šauteņu patronas

.458 Whisper (JDJ, JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.458 Winchester CF

The 46 Winchester Center Fire is a rare experimental cartridge by Winchester dating from 1912 for a Model 1886 rifle that was never marketed.

Veids: Šauteņu patronas

.458 Winchester Magnum (11,6x63. .458 WM), .458 Winchester Belted Magnum, Winchester African Magnum, Magnum. DWM 649. SAA 8400. This round was introduced in 1956 for a version of the M-70 called the African. It has since become a very popular cartridge, though limited by its size and power and the rifles necessary to chamber it. Though round-nosed, it is capable of taking down elephants and penetrating light armored vehicles and engine blocks.

Veids: Šauteņu patronas

.458 Winchester Short Magnum (WSM),

Veids: Šauteņu patronas

.458 Wolverine

Veids: Šauteņu patronas

.458 Yukon

Veids: Šauteņu patronas

.458x1 1/2" Barnes (.458 Barnes Belted)

Veids: Šauteņu patronas

458x2" American (.458 x 2")

The .458x2 American cartridge is a .458 Winchester Magnum shortened by Ω-inch. You can think of it as a shortened .458 or as a belted 45-70 magnum, its power being in that range and making it suitable for lightweight big-bore rifles intended for North American game except the great bears.

Veids: Šauteņu patronas

.459 Elsa K Magnum (11,5x84 R)

Invented by Dr. Lauren Kortz, an Austrian physician who was the proprietor of ELKO ARMS. The cartridges were manufactured in the USA from American components.

Veids: Šauteņu patronas

.46 Extra Long RF (For Ballard Rifle, Rimfire, XLong)

Veids: Šauteņu patronas

.46 Extra Short RF

Veids:

.46 Hammond Carbine

Veids: Šauteņu patronas

.46 Remington Carbine (11,5x28 R. .46 Long Rifle, Geiger, Carbine Rimfire), .46 Remington RF. .46-41-296. 11,4x28 R.

The 46 Carbine by Crittenden & Tibbals Manfacturing Company in South Coventry, CT. Production on the 46 Carbine with a C.T.M. Head Stamp was very limited and only between 1864 to 1866.

Veids: Revolveru patronas

.46 Short RF (Remington Single Action Army Revolver)

Veids: Revolveru patronas

.460 A-Square Short (11,6x63 CB. .460 Short A-Square Magnum), .460 Sh.A-Sq. SAA 8380.

This is another of the cartridges that Colonel Arthur Alphin developed after his run-in with a Cape Buffalo in Africa. This round is based on the .460 Weatherby case, with a slight neck. The cartridge is the same length as the .458 Winchester Magnum, but has better ballistics and power. Bullets are heavy and round-nosed, but achieve terrific velocities. However, recoil can be brutal.

Veids: Šauteņu patronas

.460 Alaskan

Veids: Šauteņu patronas

.460 Alliance

"460 Alliance" is a [7mm REM SA ULTRA MAG] case, cut & resized to the .458 bullet.

Veids: SMG

.460 Bauer XCR 12 076, BGC 020

Veids: Šauteņu patronas

.460 Dan Wesson Super Magnum

The SuperMag series of cartridges did become a reality in the 1980's through the collaborative efforts of Gates and Dan Wesson Arms. Cases were made by Bertrams in Australia.

Veids: Pistoļu patronas

.460 G&A (11,5x63,5 mm .458 Guns & Ammo)

Based on the 404 Jeffery case, necked to .458" the idea came from Tom Siatos, executive publisher of Guns & Ammo magazine, hence the name

Veids: Šauteņu patronas

.460 G&A Long (Guns & Ammo)

Like the standard 460 G&A, the 460 Long is based on the 404 Jeffery basic 3" case necked up with the shoulder pushed forward.

Veids: Šauteņu patronas

.460 Heavy Express (HE Magnum, HEMAG),

Veids: Šauteņu patronas

.460 Jurras Howdah Super Magnum (11,7x44 R, SM), SAA 7890. EB 469B.

Veids: pistoļu patronas

.460 Picra

Veids: Šauteņu patronas

.460 Rowland (11,5x24,3) 11,68x25

The .460 Rowland is a lengthened cartridge based on the .45 ACP. It is more powerful than the .45 Super, and as such may be classified as a super magnum. The cartridge is 1.322 inches long, almost 1⁄16 inch longer than the .45 ACP. A revolver designed for the .460 Rowland can also fire .45 ACP, .45 Auto Rim, .45 Super, and .45 Winchester Magnum cartridges.

Veids: Pistoļu patronas

.460 S&W Magum (11,5x46 Smith & Wesson), 11,5x45

The .460 S&W Magnum round is a large caliber revolver cartridge designed for long-range handgun hunting. It is the highest velocity commercial big-bore handgun cartridge in production today (2007).

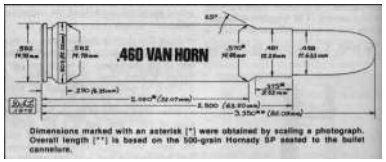
Veids: Revolveru, šauteņu patronas

.460 Steyr (11,65x90,5. 11,63x89,56), .460 Steyr, HSR, HWG. .460-.50 Browning. 11,6x90. XCR 12 090. BGC 030.

There is precious little information on the .460 Steyr cartridge; it is currently fired only by modifications of the new Steyr antimaterial rifle, the Steyr .50 HS, and is still considered a developmental cartridge about which Steyr has been quite quiet about. It is believed to be a necked-down and shortened .50 Browning Machinegun round

Veids: Šauteņu patronas

.460 van Horn



Veids: Šauteņu patronas

.460 Weatherby Magnum (11,7x74. .460 WBY Mag), SAA 8580. The .460 Weatherby Magnum is a rifle cartridge, developed by Roy Weatherby in 1958. It is simply the .378 Weatherby Magnum necked up to accept the 11.6 mm (.458 inch) bullet. This case is now made commercially from virgin brass. The original .378 Weatherby Magnum case was based on a belted version of the .416 Rigby.The .460 is one of the world's most powerful rifle cartridges,

Veids: Šauteņu patronas

.461 Gibbs No. 1 (500/46, 2 11/32")

Veids: Šauteņu patronas

461 Gibbs No. 1 2 11/32"

Developed by George Gibbs during the late 1870's for his single shot falling block Farquharson-action rifles. It was a poular match cartridge as can be seen by the variety of match loads.

Veids: Šauteņu patronas

.461 Gibbs No. 2 (11,5x70 R)

Medību un sporta šautenes bises un karabīnes
Geoge Gibbs Farquharson Military Match 461

Veids: Šauteņu patronas

461 Gibbs No. 2 2 3/4"

Developed by George Gibbs during the late 1870's for his single shot falling block Farquharson-action rifles. It was a poular match cartridge as can be seen by the variety of match loads.

Veids: Šauteņu patronas

.461 T. Turner No. 8

Veids: Šauteņu patronas

.465 H&H Magnum NE (Holland & Holland Nitro Express),

Veids: Šauteņu patronas

.470 Accurate Reloading

Veids: Šauteņu patronas

.470 Ackley Magnum

Veids: Šauteņu patronas

.470 Africa

Veids: Šauteņu patronas

.470 Capstick (12x72 A-Square), SAA 8925.

The 470 Capstick is a Huge Proprietary Cartridge that was designed by Col. Author B. Alphin. I have not been able to find out the year it was introduced . It was named for the famous big game hunter, and author, Peter Capstick. It started as a wildcat cartridge, by neckingout the 375 H&H Magnum Case to except .0475" diameter, 500 grain projectiles.

Veids: Šauteņu patronas

.470 Empire

Veids: Šauteņu patronas

.470 Mbogo

Veids: Šauteņu patronas

.470 Nitro Express (12x82,5 SR. .470 NE, Cordite, Nitro Express Rigby 3 1/4"), .470 NATO Bochness Rigby, 11,9x82 R

This round, first introduced in 1907, is one of the most long-lived of the Nitro Express cartridges. Rifles chambered for this round are not as heavy and do not have as heavy recoil as the heavier Nitro Express cartridges, yet still pack a pretty good wallop. Virtually all rifles chambered for this are double rifles, and are generally pretty expensive.

Veids: Šauteņu patronas

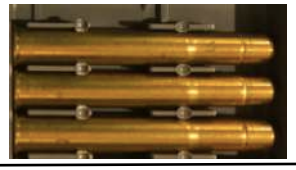
.470 Royal

Veids: Šauteņu patronas

.470 Turnbull

Veids: Šauteņu patronas

.475 A-Square No. 2 (12,3x88,7 R Jeffery),



Veids: Šauteņu patronas

.475 A&M Magnum (12x74), Atkinson & Marquart

This massive round was developed in 1958 by the Atkinson and Marquart Rifle Company. It is a .378 Weatherby Magnum case necked up to .475 caliber. It is a very powerful round, but not widely known; only a few custom rifles and even fewer commercial rifles have been chambered for .475 A&M Magnum. I

Veids: Šauteņu patronas

.475 Ackley Magnum (.475 OKH),

Veids: Šauteņu patronas

.475 B&M

Veids: šauteņu patronas

.475 B&M Super Short

Veids: šauteņu patronas

.475 Barnes Supreme

Veids: Šauteņu patronas

.475 Bishop Short Magnum (.475 BSM, .475 Odin)
XCR 12 055, BRC 020

Veids: Šauteņu patronas

.475 GNR (12x53 R, Gary Reeder)

Veids: Šauteņu patronas

.475 JDJ (JD Jones),

This was a JDJ development from SSK Industries around 1978 for added power in Thompson/Center Contender handguns. It is based on the 45-70 Govt case.

Veids: Pistoļu patronas

.475 Jeffery No. 2 Nitro Express 3 1/2" (12x89 R. .475 No. 2 NE 3 1/2"),
Medību un sporta šautenes bises un karabīnes:
Rodda Ejector Chopper Lump Barrels Double Rifle,
Jeffery Chopper Lump Double Rifle,

475 No 2 Nitro

Veids: Šauteņu patronas

.475 Jurras Howdah Super Magnum (11,6x44,1 R SM), SAA 7900. EB 469C.

One of a series of cartridges designed by the Late Lee Jurras, one of the greats in handgun hunting. He was very interested in the exploits of the old hunters with their Howdah pistols and in the early 1970's brought out his own versions chambered in 6 different calibers, ranging from the .375 Jurras all the way to the 577 Jurras.

475 Howdah Jurras

Veids: Pistoļu patronas

.475 Lehigh

Case type by LEHIGH DEFENCE based on the 480 Ruger case but with a rebated rim.

Veids: Pistoļu patronas

.475 Linebaugh Maximum Long

The 475 Maximum was developed by John Linebaugh in 2001, together with its 'big brother' the 500 Maximum and is sometimes called the 475 Linebaugh Long. It is 0.2" longer than the 'standard' 475 Linebaugh at 1.6inch. it did not achieve the success hoped for as the 475 Linebaugh provided much better ballistics.

Veids: Revolveru patronas

.475 Linebough (12x38 SR), EB 469D

This round was produced by John Linebaugh in 1988 in the never-ending quest to develop the world's most powerful handgun cartridge. (It was, for a short time.) The .475 Linebaugh is based on a cut-down .45-70 Government cartridge, with a heavy bullet and chock-full of propellant. Its best use is hunting, self-defense against large animals, target shooting, and for bragging rights.

Veids: Revolveru patronas

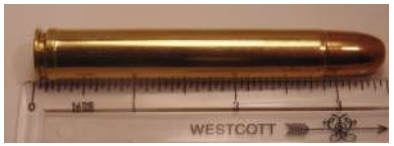
.475 LTD

Veids: Šauteņu patronas

.475 Marchel Belted XCR 12 035, CFC 10W

Veids: Šauteņu patronas

.475 OKH Magnum (O'Neil, Keith & Hopkins)



Veids: Šauteņu patronas

.475 Remington Ultra Magnum (RUM),

Veids: Šauteņu patronas

.475 Ruger Before the introduction of the 480 Ruger, a few prototype rounds were made headstamped 475 Ruger, but the idea was dropped and the 480 was adopted instead. There is very little difference between the 480 Ruger (1.3" case) and the 475 Linebaugh (1.4" case). The 480 Ruger can be fired in the 475 Linebaugh but not the other way round, much like the 38 Special and the 357 Magnum. It might have been the reason that the new Ruger offering would be different to avoid accidents if 475 Linebaugh cartridges were fired in the 480 Ruger chamber.

Veids: Revolveru patronas

.475 Turnbull

Medību un sporta šautenes bises un karabīnes
Turnbull Ruger No. 1 1-H Tropical,

Veids: Šauteņu patronas

.475 Van Horn Express

Veids: Šauteņu patronas

.475 Weatherby Magnum (.475 WBY Mag),

Veids: Šauteņu patronas

.475 Wildey Magnum (12x33. .475 Wildey, Magnum), SAA 8720. EB 469E. .45 Wildey Magnum
This round was the second cartridge designed to be chambered in the huge Wildey Magnum pistol, after the .45 WM. It is based on the .284 Wr cartridge, shortened and necked out to handle the large-caliber bullet. The .475 Wildey Magnum is best used for hunting and target-shootin. the heavy recoil and questionable accuracy mean that it is not truly useful as a defensive weapon,

Veids: Pistoļu

.475-400 Nitro Express No 2 3,5" (.475/400 NE),

The .475 No 2 Nitro Express is a rimmed bottle necked cartridge designed for use in single-shot and double rifles. The .475 No 2 Nitro Express is a very large, impressive cartridge, the empty round is 3.5 in (89 mm) long with an overall length of 4.26 in

Veids: Šauteņu patronas

.475-450 Nitro Express (.475/450 NE),

Veids: Šauteņu patronas

.476 Eley

Veids: Revolveru patronas

.476 Enfield British Mk III (12x22 R. .476 Enfield Revolver MK III), .476 Eley, Government Pattern 1882, Revolver, British. .455/476. DWM 228. SAA 8715. EB 470. This round had a relatively short military history, from 1881 to 1891, when it was replaced by the .455 Webley rounds. The Mk III version is the version of the .476 Revolver round that used smokeless powder; It too was an unsatisfactory round and quickly became obsolete, and the province of handloaders.

Veids: Revolveru patronas

.476 GNR (.476 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

.476 Westley- Richards Nitro Express (12x76 R. .475 Nitro Express, NE Flanged 3"), .500 3". ,476 Nitro- Express 3" Flanged Westley- Richards. DWM 72

Veids: Šauteņu patronas

.480 Achilles

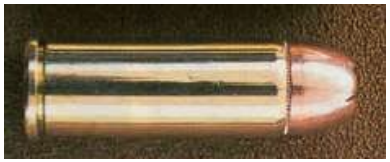
Veids: Revolveru patronas

.480 Gibbs

Veids: Šauteņu patronas

.480 Ruger (12x32),

This round was originally designed to be chambered in a special 50th-anniversary Ruger Super Redhawk to bear Bill Ruger's name. The round itself was an experiment and not intended to break any power records – it basically falls between the .44 Magnum and .454 Casull in terms of power. It was more intended to offer a power increase over the .44 Magnum, but without the recoil increase



Veids: Revolveru patronas

.490 BSA (B.S.A. police)

Veids:

.495 A-Square (13x71. .495 A-Sq),

This is another one of Col. Arthur Alphin's cartridges designed after his run-in with a Cape Buffalo. The original .495 A-Square cartridges were based on necked-up .460 Weatherby Magnum cases, but they are now commercially loaded by A-Square.The bullet is quite heavy at 600 grains, but velocity is only average, and recoil is relatively low

Veids: Medìbu patronas

.499 Hubel Express No. 2

This is another development by Ed Hubel and the 499 Hubel is based on the 475 No. 2 Nitro Express case.

Veids: Šauteņu patronas

.499 Jeffery

Veids: Šauteņu patronas

.499 LWR (12,5x42. Leitner-Wise),

The .499 LWR was developed by the Leitner-Wise Rifle Company, primarily a defense contractor in research, development and manufacturing, providing strategic solitions to the military. In response to 9/11 the company embarked on the production of some of the most powerful small arms weapons platforms available today. The .449 LWR is a huge straight walled case

Veids: Šauteņu un pistoļu

.499 LWR Mini 50 (12,5x45 mm, Lietner Wise, LW15.499)
XCR 13 045, CRC 040

Veids: Automātu patronas

4x11 R Lebel (Lebel Adapter)

Veids: Revolveru patronas

4x14,5 R Lienhard RF (4x13,5) XCR 04 014, BBR 010

Veids: Pistoļu. šauteņu patonas

4x17 Garten Gewehr, DWM 165

Veids: Patronas

4x17 R Salongewehr (Zimmer, 4x17 Z 4x17 D) DWM 165, EB 4A

Veids:

4x20,9 Crottet ECRA-ECDV 04 021 BGC 100

Veids: Šauteņu patronas

4x24 Van Hee XCR 04 025, BGC 010

Veids: Pistoļu patonas

4x27 CETME

Veids: Šauteņu patronas

4x28,5 Crottet Miniature (4 mm Miniature Mauser) SAA 0095, ECRA-ECDV 04 028 BGC 020

Veids: Šauteņu patronas

4x28,5 Miniature Mauser

This cartridge is a half scale version of the 7.9x57 (8x57 Mauser). It was produced by Léon Crottet in 1991. T

Veids: ?

4x37 IWK XPL (4 mm Mauser Assault, Experimental),
4x37 IWK, DAG XPL, German IWK Experimantal. SAA 0115.

Veids: Šauteņu patronas

4x6 R Flobert (4 mm Flobert, Geco, Short, Genschow), 4x6 R RF Flobert, de Salon Court.

Pistoles (ar stobra ieliktņiem):
ME600, ME 38 Magnum 6R.

Veids: Pistoļu

4x6,8 R Ubandgsmandition Geco RF & CF (4 mm Practice Geco, Geco) Ubungsmunition ZF & RF M 20.
4x7 R. 4 mm Practice Cartridge M 20., SAA 0055 0060. EB 004 003.

Veids: Pistoļu

4x8 R Flobert Long (4 mm Long), 4x8 R de Salon Long.

Veids: Pistoļu

5 in 1 Movie Blank (10,45x39,8 R. 5 in 1 Blank) SAA 6620

Veids: Patronas

5 mm Ares

Veids: Šauteņu patronas

5 mm Cresta (Automatgewehr)

Veids: Automātu patronas

5 mm Daudeteau

Veids: Šauteņu patronas

5 mm French Long Case XCR 05 013, CBC 010

Veids: Revolveru patronas

5 mm Karcher (5x11,5 R)

Veids:

5 mm LeNovo (5x11 R, Revolver) EB 10A

Veids: Revolveru patronas

5 mm Luger

Veids: Pistoļu patronas

5 mm Mauser

Veids:

5 mm Mondragon (5 mm Ball)

Veids: Militāro šauteņu patronas

5 mm Pickert Revolver (5,2x16,5) DWM 416B, EB 11

Veids: Revolveru patronas

5 mm Remington Magnum CF XCR 05 026, BBC 010

Veids: Šauteņu patronas

5 mm Remington Rimfire Magnum (5 mm Remington RF. 5,2x26, RRM, RMR), 5x25,7 Remington Rimfire Magnum M 1970 The 5 mm Remington Rimfire Magnum is an obsolete bottlenecked rimfire cartridge introduced by Remington Arms Company in 1970. Remington chambered it in a pair of bolt-action rifles, the Model 591 and Model 592, but unfortunately the round never became very popular, and was discontinued in 1974. About 52,000 rifles were sold during its brief production

Veids: Šautenes vai revolveri

5 mm Reynoso EB 12, DWM 420

Veids:

5 mm RF Tranter (.230 Revolver Short RF 5,6x8,8. .22 German RF. .230 Kurz), 5,6x8,6 R Tranter. XCR 06, CBD 010

Veids: Revolveru, šauteņu patronas

5 mm Stahel RF (.22 RF Swiss Short, .230 Short Rimfire 5 mm Swiss, 6 mm Swiss Revolver Short) XCR 06 010, CBR 040

Veids: Revolveru patronas

5 mm Sturtevant (5x57 Target. 5x57,8 Sturtevant, 5x58 mm), DWM 469A.

Veids: Šauteņu patronas

5 mm Wingo

Veids: ?

5 mm-223 Remington (5 mm/223 Rem),

Veids: Šauteņu patronas

5 mm/35 SMc (5x39,5),

5 mm/35 SMc is a high performance 5 mm (.20 caliber) cartridge. Designed by Michael "Mic" McPherson and Byrom Smalley[1] and like all of their other designs carries the "SMc" moniker. SMc cartridges are an attempt to produce a more efficient cartridge. In other words, a cartridge that has low recoil, low heat, and high velocity.

Veids: Šauteņu patronas

.5 Stanchion The first Stanchion rifles were test fired during July 1935 and had an 800gr. bullet at a muzzle velocity of 2,540 fps and was loaded with cordite. The cartridge was a belted case design and closely resembled the 50 Browning. Full testing was done during September 1935 and it was decided that the caliber should be reviewed. It was during December 1935 that the decision was made to change the name of the cartridge in honour of Capt. Boys of the Design department and in early 1936 the caliber was changed from .50 inch to .55 inch with the rest of the case remaining virtually unchanged.

Veids: Prettanku patronas

.5 Vickers Mk I Rimless Shortest Case (12,7x80 R, .5/565, .50 Vickers Short) XCR 13 080, BGC 020

Veids: Ložmetēju patronas

5,2 mm Furr Revolver

Veids: Revolveru patronas

5,2x34 R Kronprinz (5,2 mm Royal Dutch Miniature), 5,2 mm "Crown Prince". GR 425. SAA 0480.

Veids: šauteņu patronas

5,2x43 R Tesching (5,2x43,5 mm)

Veids: Šauteņu patronas

5,2x67,6 Mondragon Original (5,2x68, 5,5x68), XCR 05 068, BGC 010

The 5.2x68mm Mondragon was an early attempt at high velocities by Manuel Mondragon, a Mexican Army officer in the the early 1890s. It was used in semi-auto and repeating rifles, and had a piston on the inside of the case. It was made by Polte of Magdeburg and also by the Swiss Government

Veids: šauteņu patronas

5,2x68 Mondragon (5,2x71 mm Polte Long Neck, Rubin), SAA 0885.
The 5.2x68mm Mondragon was an early attempt at high velocities by Manuel Mondragon, a Mexican Army officer in the the early 1890s. It was used in semi-auto and repeating rifles, and had a piston on the inside of the case. It was made by Polte of Magdeburg and also by the Swiss Government

Veids: šauteņu patronas

5,3x22 R "Z" Tesching (5,7x22 R 5,8x22 R 5,3 mm Scheibenpistole, Gartengewehr, Mauser) XCR 06 022, BBC 010

Veids: Pistoļu patronas

5,3x63,8 mm Hebler

Veids: Šauteņu patronas

5,43 Louis Mattis Revolver (5,43x26,8) EB13, DWM 383

Veids: Revolveru patronas

5,43x26,8 Revolver DWM 383

Veids: Revolveru patronas

5,44x14 R Zielmunition Hartmann XCR 05 014, CBR 010

Veids: šauteņu patronas

5,45 mm Kalashnikov (5,45x39. 5,45 mm Soviet, Russian, .21 Genghis, M 74), .215 Russian Match, 5,4 mm AKS 74, AK 74. 5,45x39,5 Russian, Soviet 1947. 5,45x40 mm. SAA 0540. 7N6, 7N10, 7N22, 7N24 This cartridge was the subject of a great deal of controversywhen first encountered during the Soviet invasion of Afghanistan. The bullet is designed to be unstable in flesh; underneath its highly-pointed jacket, there is a steel core with a short lead filler and an air space in the nose

Veids: Šauteņu patronas

5,45 Russian Short (5,45x18. 5,45 mm Soviet Pistol, PSM), 5,45x18 Russian PSM (Denisova), MPS. SAA 0295. 7N7, EB 013A.
The 5.45x18 MPTs (Malokalibernyj Pistolentyj Tsentralnogo boya – small-bore pistol centerfire) cartridge was developed in 1971-72 in the State Technical Institute of Precision Machine Building (TSNII TochMash), for use in easily concealable pistols then in development at the request of the KGB. The case is rimless and bottlenecked

Veids: Pistoļu patronas

5,45x17 (7N7/5,45 mm MPTs)

KGB requested the development of an "easily concealable pocket pistol, with flat shape and not thicker than a matchbox (17mm)". This pistol was intended as a concealed carry weapon for security personnel, as well as self-defense weapon for top ranked officials.

Veids: Pistoļu patronas

5,45x24,7 Caseless (5 mm ARES Stoner Telescoped)
XCR 06 025, KNS 060

Veids: Automātu patonas

5,45x25 mm Russian Auto

Veids: Pistoļu patronas

5,4x10,8 R Franz Revolver (5 mm Franz CF) EB 10

Veids: Revolveru patronas

5,4x22 R Tesching

Veids: Patronas

5,5 mm Bergmann

Veids: Pistoļu patronas

5,5 mm Italian Moschetto Balilla

These small cartridges were used in training rifles by the "Young Fascists" in Italy and also known as the Moschetto Ballila. It was a blank firing cadet rifle, the weapon being commissioned by the central presidency of the Opera Nazionale Balilla, which operated from 1926 to 1937, for pre-military training for young people aged between 8 and 14 years

Veids: Šauteņu patronas

5,5 mm Soemmerda (Dreyse Carbine, 5,6x33 Rook) GR 751, DWM 468

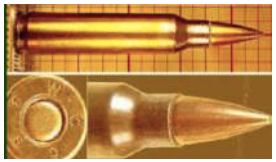
Veids: Šauteņu patronas

5,56 LUVO (5,56x23. .224 LUVO),

Pistoles:
LUVO CZ TT556
Šautenes:

Veids: Pistoļu, šauteņu patronas

5,56 mm Duplex (5,56 mm Colt US XPL), Phase 3 Ffuoroscoped Yellow Tip In the late 1980s Colt & Winchester submitted a few different experimental "Duplex" (2 projectiles to the cartridge, one behind the other) to the US Military Trials. These are one type for those "Phase III" experimental trial tests. This cartridge has a "YELLOW TIP" as it was "Fluoroscoped" which refers to the fact the rounds were run under an X-ray to insure the second lower projectile was alined straight with the neck of the case behind the first exposed projectile.



Veids: Šauteņu patronas

5,56 mm Expellable Remington

The Small Arms System Agency at Aberdeen Proving Ground sponsored a research project in December 1969 for the development of a 5.56mm expendable or expellable case design. Most of this development was done by Remington

Veids: Šauteņu patronas

5,56 mm SPIW Tround Flechette

The 5.6mm SPIW Tround cartridges were developed by Harrington & Richardson, Inc and invented by David A. Dardick. Original loading was 3 10gr. flechettes.

Veids: Šauteņu patronas

5,56 NATO (5,56x45. .223 Remington), US 5,56 mm. 5,56 mm M 193, Wambee, M F1, NATO M 193. .223 Ackley Improved, Wambee, Armalite. 6x45 mm. 5,56x45 FN, Armalite, Remington, 6 mm-223 Remington. Swiss 5,6x45 GP90. NATO M 193. DWM 641 642 643. SAA 0640A. The 5.56 mm NATO and .223 Remington cartridges and chamberings are similar but not identical. Military cases are generally made from thicker brass than commercial cases; this reduces the powder capacity and the NATO specification allows a higher chamber pressure

Veids: Šauteņu patronas

5,56 NBC

Veids: Šauteņu patronas

5,56x17,6 GIAT-FN hexagonal body XCR 06 018, QNC 010

Veids: Automātu patonas

5,56x19 French XPL ADR Project (5,56x20, 5,56x22 GIAT)

Veids: šauteņu patronas

5,56x20 Caseless Czechoslovakia (5,5x20 mm) XCR 06 020, KNC 010

Veids: Automātu patonas

5,56x21 mm PINDAD

The 5.56x21mm PINDAD is a cut-down 5.56mm NATO round. Judging from photos of the round, it probably had about the same power as the .40 S&W or 10mm Auto cartridge but, with its small caliber and light rifle bullet, the velocity would have been impressive, as would be the barrel wear and muzzle blast.

Veids: SMG patronas

5,56x23 mm (.224 VOB. 5,54x23,5 Tuma, MTE, Voboril)

The cartridge .224-VOB (.5'54x23'5mm-Tuma) is basically a 7'62x25mm-Tokarev shell necked-down to accept a .5'56x45mm-NATO bullet.

Veids: SMG patronas

5,56x24 Bal Caseless

Šautenes
L63 Service Rifle

Veids: Automātu patronas

5,56x25,4 US Caseless XPL (.223 XPL Caseless Telescop),

Veids: Šauteņu patronas

5,56x30 Colt MARS

The MARS (Mini Assault Rifle System) was an experimental, scaled-down variant of the M16 rifle tested by Colt as a personal defense weapon (PDW) in the 1990s. It was chambered for the experimental 5.56x30mm MARS cartridge. The 5.56x30mm cartridge fired a 55 grain projectile at 790 m/s (2,591.9ft/s). The rifle was patented in 1998 (US patent no. 5,827,992).

Veids: SMG

5,56x30 French XPL ADR Project (GIAT)
ECRA-ECDV 06 030 BGC 005

Veids: Šauteņu patronas

5,56x30 Hughes Lockless

The cartridge is interesting because it is of the "telescoped" type; the propellant is packed around the bullet instead of behind it, leading to a much shorter cartridge. The ammunition was tested in a number of configurations with multiple flechettes as well as single and multiple standard projectiles.

Veids: Šauteņu patronas

5,56x30 MINSAS

The 5.56x30mm MINSAS is an ammunition intended for close quarter battle use. The round is somewhat a derivative of the experimental Colt MARS, using a bottlenecked case 30mm long, loaded with a light pointed bullet with steel penetrator core. Muzzle velocity from 300mm barrel of the Modern Sub Machine Carbine is listed as 650 m/s

Veids: SMG

5,56x30,6 Hugues Lockless XPL (MacDonnel- Douglas XPL ACR Project).

Veids: Patronas

5,56x33 US Remington expellable XCR 06 033, KNS 020

Veids: Automātu patonas

5,56x38 mm FABRL

Designed by Frankford Arsenal during 1972 - 1973. A large number of projectiles were designed with a high L/D (length to diameter) ratio but low mass during this program (1971-1973). All of the projectile designs are of a composite core nature with a wide variety of materials tested (steel, plastic, tungsten, uranium and aluminium)

Veids: Šauteņu patronas

5,56x38 TARP Trap round Model (.22 TARP NSC 5,5 mm TARP)
XCR 06 038, CGC 040

Veids: Automātu patonas

5,56x39 Russian Scuba (Underwater.MPS, MPST)

The MPS and MPST cartridges feature long, slender dart-like projectiles of a nominal 120 mm length. The projectiles are of lacquered steel, with the MPST projectile featuring a tracer canister at its base. The lacquered steel cartridge cases are sealed at the case mouth and the primer annulus to prevent the ingress of moisture.

Veids: Šauteņu patronas

5,56x40 Flechette SPIW XM144WE1

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,56x43,8 Flechette XM-144

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,56x43,8 US SPIW XM216 Flechette (US Aberdeen P.G.)
XCR 06 044, BGC 020

Veids: Automātu patonas

5,56x44 Flechette XM-144WE4

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,56x44 Flechette XM-216

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,56x45 mm SPIW (Synthetic Case Flechette)
The Flechette was introduced in the First World War by the French, who dropped them from aircraft onto troops on the ground. The SPIW Project, SPIW for Special Purpose Individual Weapons, project was from 1957 to 1966, after 42 companies were given information to compete in 1962, only 10 companies submitted proposals.

Veids: Šauteņu patronas

5,56x45 Steyr XPL

Veids: Šauteņu patronas

5,56x45 US SPIW XM144E4 (.223 US Flechette)
XCR 06 045, BGC 060

Veids: Automātu patonas

5,56x52 XPL (Enlarged 5,56x45 mm Special NATO case).

Veids: Šauteņu patronas

5,56x53 SPIW Flechette XM-110

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,56x54,4 French (Hi-Velocity Tests XPL G.V.) SAA 0795

Veids: Šauteņu patronas

5,56x57 SPIW Flechette XM-645

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Šauteņu patronas

5,5x33 R Sommerda Rimmed (5,7x33,7 R. Tesching Pistol, Soemmerda, Rook Rimmed, Rook Rifle, Krahengewehr), DWM 467. SAA 0465. EB 014., Hirtenberger 588

Veids: Šauteņu patronas

5,5x33 Sommerda Rimless (5,7 mm Scheibenpistole, Target Pistol), 5,7x32,8 fur Pistole. 5,5x33 Dreyse- Kar. 5,6x33 Tesching, DWM 468. SAA 0440. EB 016.

Veids: Pistoļu, šauteņu patronas

5,5x7 R Comblain (Adapter)

Veids: ?

5,6 mm Vom Hoffe (5,6x61 R. 5,6 Vom Hoffe Super Express Rimmed), DWM 431R 531P 531M. 5,6x61 SE. SAA 0865.
This round was introduced in 1937 by E.A. Vom Hofe for his line of Mauser-based rifles. Some of these rifles were exported to the US between World War 1 and 2, and Stoeger Arms made rifle in this chambering starting in 1962. The round is no longer made in Europe, but the cases and bullets are manufactured in the US by Old Western Scrounger

Veids: Šauteņu patronas

5,6/223 US XPL XM110 Flechette
The Flechette was introduced in the First World War by the French, who dropped them from aircraft onto troops on the ground. The SPIW Project, SPIW for Special Purpose Individual Weapons, project was from 1957 to 1966, after 42 companies were given information to compete in 1962, only 10 companies submitted proposals.

Veids: Šauteņu patronas

5,6/223 US XPL XM216 Flechette
The Flechette was introduced in the First World War by the French, who dropped them from aircraft onto troops on the ground. The SPIW Project, SPIW for Special Purpose Individual Weapons, project was from 1957 to 1966, after 42 companies were given information to compete in 1962, only 10 companies submitted proposals.

Veids: Šauteņu patronas

5,6/223 US XPL XM645 Flechette (5,77 mm)

The Flechette was introduced in the First World War by the French, who dropped them from aircraft onto troops on the ground. The SPIW Project, SPIW for Special Purpose Individual Weapons, project was from 1957 to 1966, after 42 companies were given information to compete in 1962, only 10 companies submitted proposals.

Veids: Šauteņu patronas

5,66x39,5 APS (MPS, Underwater Russian)

The 5.66 mm MPS cartridge was developed along with the associated APS underwater assault rifle following the success of the SPP-1 underwater pistol. It was developed to meet a Soviet military requirement for weapons to be used against underwater swimmers. The assault rifle and ammunition became operational in the mid-1970s

Veids: zemūdens šautenes

5,6x13,5 R Velo-Dog Short Range (.22 Velo-Dog, Velo-Dog CF), SAA 0240. EB 307A

This round was introduced in 1894, designed to be fired from the French Velo Dog revolver. The revolver passed out of favor quickly, but a number of Belgian and German revolvers also chambered the round over the years, and it was manufactured by several countries up to 1940. Today, only Fiocchi of Italy makes the 5.5mm Velo Dog round.

Veids: Revolveru patronas

5,6x15 R Francotte (5,7x15 R, Carbine No. 2)

Veids: Šauteņu patronas

5,6x16 R French Carbine (Franz Karabiner)

This French centre fire cartridge was listed in 1899 drawings as both for Carbines and Reduction purposes

Veids: Šauteņu patronas

5,6x17 R Francotte Auto (.22Francotte, 5,6x18 R, 6 mm Francotte Carbine)

Veids: šauteņu patronas

5,6x19 R "P" Tesching (5,6 mm Scheibenpistole, Gartengewehr) EB 15

Veids: Pistoļu patronas

5,6x21 R Francotte (Carbine No. 3)

Veids: Šauteņu patronas

5,6x22 Caseless (Austrian Swiss XPL) ECRA-ECDV 06 022

Veids: ?

5,6x25 Picra

Veids: Pistoļu patronas

5,6x25 RA Adapter (5,6x25 R Franz Adaptor)

Veids: Šauteņu patronas

5,6x28 R Francotte (Carbine No. 1)

Veids: Šauteņu patronas

5,6x28 R Francotte (Carbine No. 4)

Veids: Šauteņu patronas

5,6x29,5 R Velo-Dog (.22 French Velo-Dog. 5,7 mm Velo-Dog), .22 Extra Long. 5,5 mm Nr. 8, Velo-Dog. 5,75 mm Velo-Dog. 5,8x30. 5,5x29. 5,5 mm Velo-Dog. 6 mm Velo-Dog .22 Maynard XL. Stahl, GR 646. SAA 0410. EB 017. This round was introduced in 1894, for the French Velo Dog revolver. The revolver passed out of favor quickly, but Belgian and German revolvers also chambered the round and it was manufactured by several countries up to 1940. Today, only Fiocchi of Italy makes the 5.5mm Velo Dog round.

5.5mm Velo dog

Veids: Revolveru patronas

5,6x30 mm

Veids: Patronas

5,6x30 R Francotte (.22 Journee, Carbine)

Veids: Šauteņu patronas

5,6x34 R Francotte (6 mm Longe Portee)

Veids: Šauteņu patronas

5,6x34 R Francotte (R Francotte Carbine, Type 5),

Veids: Šauteņu patronas

5,6x35 R Vierling (5,5x35,5 mm) GR 803

Veids: Šauteņu patronas

5,6x38 R Russian

This cartridge, together with a 6.5mm version was introduced by Russian designer M.N. Bljum at the Moscow hunting exhibition of 1957 and is based on the 7.62x38r Nagant revolver cartridge adapted for a light rifle or rifle/shotgun drilling guns.

Veids: Šauteņu patronas

5,6x39 Russian Hunting (Russian Match) 5,6 mm Vostok. .220 Russian, Russian Match. 5,56 Biathlon, Sportivnyj, Huunting, SAA0535 The .220 Russian (5.6x39mm) cartridge was developed in the late 1950's for deer Hunting in Russia. It is a 7.62x39 cartridge necked down to hold a 5.6mm bullet. It was later adopted by Finland, and by around 1965 was being produced by SAKO & Lapua. When it was introduced to the andited States, Sako, & later Lapua, brass was stamped ".220 Russian".

Veids: šauteņu un pistoļu patronas

5,6x40 R Teshing (R.P. Tesching)

Veids: Šauteņu patronas

5,6x42 R Peterlongo (Bartsch)

it resembles a 6.5x41.5R (25-20 Single Shot: T78) necked down to 5.6mm.

Veids: Šauteņu patronas

5,6x43,7 US XPL SPIW XM144 Flechette (5,5x44 mm) SAA 0605
Šautenes un karabīnes
H&R SPIW,
Springfield SPIW,
Winchester SPIW.

Veids: Šauteņu patronas

5,6x44 SPIW Flechette XM-144

The story of the flechette (little arrows) goes back to the First World War when it was first utilised by the French.

Veids: Militāro šauteņu patronas

5,6x45 mm Swiss (GP90)

Unlike the current NATO which is optimized for a barrel twist of 1 in 7", the GP90 round is optimized for a 1 in 10" twist. This was done to optimize ballistic, accuracy and barrel life. The GP90 also lacks the steel core used by NATO rounds, rather it uses an lead core. The GP90 was originally clad with a nickel jacket, however, this was found to cause excessive barrel fouling

Veids: Mašinpistoļu patronas

5,6x45,5 Biathlon (5,6x46 mm Russian)

Veids: Šauteņu patronas

5,6x47 R DWM 644

Veids: Šauteņu patronas

5,6x47,7 Swiss Experimental (5,56 Eiger large groove)

Veids: Šauteņu patronas

5,6x48,2 Elger (5,6x48 Experimental)

Veids: Šauteņu patronas

5,6x48,3 Swiss Experimental (Eiger Model V1)

Veids: Šauteņu patronas

5,6x50 Freres Magnum DWM 660

This is the rimless version of the 5.6x50R Magnum developed by Günter Frères in 1970 and it was introduced by DWM in 1971 with cases with the K T date stamp. It was less popular than the 5.6x50R Magnum upon which it was based and production by DWM ceased in 1972 and this was the last cartridge developed by DWM.

Veids: Šauteņu patronas

5,6x50 Magnum Rimless, DWM 660. SAA 0730.

The 5.6x 50 Magnum is a European Sporting Cartridge developed by Fredrick Heym and DWM and introduced in 1969. The 5.6x50mm Magnum is more powerful than the .223 or 5.6x45mm NATO, and 222 Remington, but still short of the .22-250 Remington. This cartridge is still used in Europe, but very hard to find in the USA.

Veids: Šauteņu patronas

5,6x50 R Freres Magnum DWM 647

Veids: Šauteņu, patronas

5,6x50 R Improved

Veids: Šauteņu patronas

5,6x50 R Magnum (5,6x50 R Magnum Rimmed, Kahles), DWM 647. SAA 0740.

This is a European small-caliber magnum round developed in Germany in 1968. It is basically a rimmed version of the .222 Remington Magnum with a longer case, and has more power than that round. It is designed primarily for single-shot or double rifles, though Krico does make some bolt-action rifles that chamber it. The round was designed for deer hunting,

Veids: Šauteņu patronas

5,6x52 R Savage (.22 Savage High Power, Savage, IMP, SHP), DWM 536 545 626. SAA 0785.

This round was designed by Charles Newton in 1912 and at first called the .22 Imp. Only one rifle by Savage was chambered in the US for the round, though it had somewhat more success in England, as well in various custom-made rifles, especially shotgun-rifle combinations. The .22 Savage High Power is basically a necked-down .25-35 case.

Veids: Šauteņu patronas

5,6x52 Tesching

This is a rimless version of the 22 Savage cartridge

Veids: Šauteņu patronas

5,6x55 Schienmann DWM 597

Veids: Šauteņu patronas

5,6x57 RWS (5,6x57 R RWS), SAA 0830.

This round was developed by RWS of Germany in 1964 for deer hunting. It was designed to satisfy the minimum legal requirements (in Germany) for remaining energy at 200 meters when hunting deer, but otherwise be a lightweight cartridge. It is in the same class as the .220 Swift round, and would be classed as a varmint round in the US. This round is reasonably popular in Europe,

Veids: Šauteņu patronas

5,6x57 S.P.I.W (XM645)

Veids: Šauteņu patronas

5,6x57 US XPL (XM 645 Flechette)

Veids: Šauteņu patronas

5,6x60 R Magnum,

Medību un sporta Šautenes un karabīnes
Blaser K95 Comtesse, Exclusiv, Royal, Super Exclusiv,

Veids: Šauteņu patronas

5,6x70 R Klaus

The 5.6x70R KLAUS was developed around 2008 - 2009 and is a 5.6mm version of the 6x70R (SC57) which itself was a 6mm version of the 6.5x70R (GSP20). It was produced for (and possibly designed by) Bernhard Klaus of Wiederladen Klaus, Erding, Germany.

Veids: Šauteņu patronas

5,7 mm UCC, (5,7x26 Usel Caseless Cartridge), 5,7 mm UCC Voere

Medību un sporta šautenes bises un karabīnes
Voere VEC91

Veids: Karabīņu bezčaulas patronas

5,7 Velo Dog Short (VeloDog Kurz, Velo-Mith) EB 018

Veids: Revolveru patronas

5,77x52 SPIW 5,77/4,32 mm SBR

Veids: Militāro šauteņu patronas

5,7x17 SR Primula XCR 06 017, BDC 010

Veids: Pistoļu patronas

5,7x19 (5,7 mm VBR Belgium. VBR-B)

The VBR-Belgium 5.7x19 mm cartridge has an unique construction, it can represent a large group of new PDW cartridges who use a simple small caliber bullet. The VBR-Belgium 5.7x19 mm cartridge was one of the predecessors of the 9x19 AP 6.3 cartrid

Veids: Pistoļu patronas

5,7x21,1 German XPL Geco

Veids: Patronas

5,7x22 mm GIAT

Mašīnpistoles:
Heckler & Koch GIAT PWD,
GIAT PDW

Veids: SMG patronas

5,7x28 mm (5,7 mm FN SS 190. 5,7 mm P 90, Belgium), SS192. L191, EB 16A

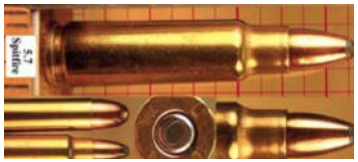
This round was developed in the late 1980s by FN for their new P90 Personal Defense Weapon (PDW). It was later chambered in their Five-seveN pistol. It was designed to replace the 9mm Parabellum round in certain applications (such as for rear area troops), but no country has as yet adopted either weapon that fires the round in large numbers.

Veids: SMG un pistoļu patronas

5,7x31 mm Autofrettage

Veids: Šauteņu patronas

5,7x32,4 MMJ Spitfire (5,7 MMJ - Melvin- Mose- Johnson), .220 Spitfire. 5,7x33



Veids: šauteņu patronas

5,7x33 Austrian Target Pistol A83

Introduced in 1906 by Georg Roth, this cartridge remained in production until 1914. Often confused with the 5.7x33 Dreyse cartridge, but it has a larger case diameter.

Veids: Pistoļu patronas

5,7x33 Tesching (5,5 mm Dreyse Karabiner, 5,7 mm Scheibenpistole, 5,6x33 Rook Rifle, 5,7 mm Target Pistol, 5,7x33,7) DWM 468, EB 16, GR 751

Veids: Šauteņu, pistoļu patronas

5,7x34 (5,5 Sommerda) DWM 467 GR 751

Veids: Patronas

5,7x352 FABLAR

Veids: Šauteņu patronas

5,7x36 FN (Sporting, Austrian, Osterreich ohne Rand M 90)

Veids: Šauteņu patronas

5,7x36,9 R Tesching (5,7x37 R, Austrian Roth) GR 712

Veids: Šauteņu patronas

5,7x37 mm Tesching

Veids: Šauteņu patronas

5,7x37 R Roth (5,7x36,9 Teching) GR 712

Veids: Šauteņu patronas

5,7x43 Sako Finnish SAA 0580

Veids: Šauteņu patronas

5,7x51 K Sako (Finnish Laufende Scheibe, Experimental)

Also known as the 5.7x51 Finnish Running Deer Experimental. This was one of two experimental cartridges by SAKO c1958-1960.

Veids: Šauteņu patronas

5,7x54 Finnish Running Deer (Sako XPL)

This is the second of the two SAKO factory experimentals produced for “Running Deer” target shooting. Based on the 6.5x55 Swedish case

Veids: Šauteņu patronas

5,7x57 mm Belted

Veids: Šauteņu patronas

5,8 mm Chinese (5,8x42. DAP-87), 5,8x42 Chino. DPB-10, 5,8x42 Chinesse Assault Rifle. XCR 06 042. BGC 010.
Chinese military claims that it is superior to the 5.56x45mm NATO and 5.45xx39mm Soviet cartridges. Another variant called the 5.8◊x42mm heavy round was designed specifically for squad automatic weapons and sniper rifles. The 5.8x42mm heavy round cartridge has the same dimensions as the standard 5.8mm cartridge,

Veids: Automātu patronas

5,85x11 R Weill (Adapter)

Veids:

5,8x21 (DAP92-5,8) 5.8x21 China pistol 5.8 DAP 92 / XCR 06 021 BGC 030.
Chinese designers began development of a new small-bore, pistol and sub-machine gun cartridge in around 1994. They copied the concept of the Belgian 5.7x28 cartridge / weapons system, and so far this ammunition has been used in one military-type pistol and several prototype sub-machine guns;

Veids: Pistoļu patronas

5,8x22 DCV05 Subsonic (5,8x21)

Pistoles:
Ķīna Type 11 (QSZ-11)

Veids: Pistoļu patronas

5,8x36 R Tesching (5,8x36,4 R) GR 692

Veids: Šauteņu patronas

5,8x42 mm QBS-06 (Underwater)
QBS-06 underwater assault rifle uses specially developed 5.8mm DBS-06 ammunition, which is built using lacquered steel cases of the PLA’s general issue 5.8x42 ammunition, loaded with long, needle-like projectiles intended for submersible use. These hydrodynamically stabilized projectiles have no stabilization when fired above the water (in the air)

Veids: Zenūdens automāti

.50 Action Express (12,7x32,3. .50 AE, AE 2nd Model, Magnum), 12,7x34. SAA 8740. EB 471A.

This round was developed in 1988 by Action Arms for a new version of the Desert Eagle heavy pistol. The round was designed to allow IMI to adapt the Desert Eagle to the new cartridge with as little modification of the pistol as possible, so it was based on the .44 Magnum round. It is a powerful magnum round that has almost too much power for a handgun;

Veids: Pistoļu patronas

.50 Alaskan, (12,7x53 R)

The 50 Alaskan was developed by Harold Johnson and Harold Fuller of the Kenai Peninsula of Alaska in the 1950s. Harold Johnson necked out the .348 WCF case to 50 cal, and Harold Fuller developed the barrel, marrying a 50 cal barrel to an old Model 1886 rifle. This Big fellow cartridge started out as a true wildcat cartridge. It is now produced by Grizzly Cartridge Co., and Buffalo Bore Co.,

Veids: Šauteņu patronas

.50 Allan Tactical

The 50 Allan Tactical was developed by Kirby Allen from Allen Precision Shooting in Fort Shaw, Montana. It is based on the 408 Cheyenne Tactical case.

Veids: Šauteņu patronas

.50 American Eagle (JDJ, JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.50 B Sharp XCR 13 041, CRC 010

Veids: Šauteņu patronas

.50 B&M 2 1/4"

Based on the Remington Ultra Mag case cut to 2¼"

Veids: šauteņu patronas

.50 B&M Super Short

Veids: šauteņu patronas

.50 Beowulf (12,7x42),

This extreme Pistol & Rifle Ammunition for the AR-15 was introduced in 1999 by Bill Alexander of Alexander Arms, U.S. Army Radford Arsenal Radford, Virginia USA. The cartridge has an extremely rebated rim vs. the case diameter, for use in the AR-15 Rifle. The .50 Beowulf was designed to generate devastating stopping power at short to moderate range

Veids: Šauteņu un pistoļu patronas

.50 BMG A-Max

Veids: Šautenes

.50 BMG Improved

With the case body blown out to a minimum taper and a 45-degree shoulder, the 50 BMG IMPROVED approaches the upper limit of case capacity and not much can be done to improve it further. The one shown here is loaded with an 800-grain solid bore-rider bullet.

Veids: Šauteņu patronas

.50 Browning Machine Gun (12,7x99 NATO. .50 BMG), Cal. .50. .50 M 1, M 2, L 11. .50 Browning MG, Browning US Government. 12,7 mm Patrone 48, M 1947. SAA 9340. Originally designed as an antitank rifle round in1918. The antitank rifle was quickly dropped, but John Browning designed a heavy machinegun around it instead. This weapon and several other companion pieces, as well as several other machineguns firing the same round, have formed the mainstay of Western heavy machineguns ever since.

Veids: Ložmetēju, šauteņu patronas

.50 Carbine CF (12,7x34,5 R. .50 US Carbine CF M 1870, US Cadet), SAA 9075.

The 50 Carbine Center Fire is the short verision of the 50-70 Musket or 50 Govt. It was introduced in 1870 by modifying the rimfire 50 navy and other close rimfire cartridges of the day.

Veids: Šauteņu patronas

.50 Crispin Long Carbine

Developed by Silas Crispin, a U.S. Army Ordnance officer in the period 1865 to early 1870's.

Veids: Šauteņu patronas

.50 Dardick Tround (12,7x127),

The special proprietary cartridge was called a tround, which is short for "triangular round" because the cartridges were triangular.

Veids: Patronas

.50 Depart Mortier Short (13x18 R. French Propulsive Blank. .50 M 37), SAA 9035.

Veids: Patronas

.50 DTC

A 50 wildcat that is destined to grow in popularity is the 50 DTC. Designed by "DanTec", a shooter in France, it is intended for use in countries where military cartridges are prohibited. It is essentially a BMG shortened one tenth of an inch with the shoulder angle increased from 15 to 18 1/2 degrees and a small reduction in body taper.

Veids: Šauteņu patronas

.50 Fat Mac (.50 McMillan)

50 FAT MAC. Developed by rifle maker Gale McMillan, the Fat Mac is made from a drastically altered 20mm Vulcan cannon case. The shoulder is pushed back to a 30° angle and the case trimmed to a length of 2.6" with a very short neck. The primer pocket is modified for installation of a stainless steel flash tube and a standard BMG primer.

Veids: Šauteņu patronas

.50 Fisher Super Short

Veids: Šauteņu patronas

.50 Gallager (12,7x44. .50 Drawn Brass Gallager, Gallager M 1860), .51 Jackcon Gallager Carbine. .53 Gallager.

Here are three variations of cartridges for the .50 Gallager percussion carbine, which was used extensively in the Civil War. The first example is the most common, constructed of thin sheet brass coiled to form the case. The base is folded in to form a rounded donut-shaped head,

Veids: Šauteņu patronas

.50 GI (12,7x23. .50 Guncrafter Industries),

This round is an original design of Guncrafter industries, a relatively new firearms company in Huntsville, Arkansas. It was meant to bring .50-caliber performance to the M-1911-type weapon, and is therefore very close in size and shape to the .45 ACP round – short and fat. The .50 GI round was designed from the ground up, however, and is not just a sized-up .45 ACP round.

Veids: Pistoļu patronas

.50 GI Short (.50 Guncrafter Industries),
Pistoles: Guncrafter Mod 1, Revolveri: Vaquero,

Veids: Pistoļu, revolveru patronas

.50 Ingram Magnum

Mašīnpistoles:
Ingram S12ES Mk 5,

Veids: SMG patronas

.50 Kings Norton Experimental (12,7x109 SR) .500 Kings Norton Colt, Kynoch M 1901, .50 Kynoch

Veids: Šauteņu patronas

.50 Maynard (12,7x30,5 R. .50-50 Maynard 1865, . 50 US Carbine),

Šautenea
Mainard Civil War carbine

Veids: Šauteņu patronas

.50 McMurdo

Veids: Šauteņu patronas

.50 Meigs (.492-49-295) EB 472

Šautenes
Meigs Prototype 50-Shot Repeating Magazine Rifle

Veids: Šauteņu patronas

.50 Morse

Šautenes
Morse 1st model carbine

Veids: Šauteņu patronas

.50 Musket Government (12,7x45 R. .50-70 Musket CF, Sharps), .50 Trap Door, Springfield, Remington, Sharps, Government, Carbine. 50-70-450. .50-70-425 Government Musket CF. .59 Trapdoor. 12,7x44,5 R US. SAA 9105.

This cartridge was the standard US Army round from 1866-73, and was originally a blackpowder round. It is a centerfire round which is a modified form of the .50-60-400 Joslyn Rimfire round, and was the first centerfire round used by the US military. It was replaced in the US military by the .45 -70 Government round in 1873, but continued to be used by some civilians until the turn of the 20th century,

Veids: Šauteņu patronas

.50 Peabody (.46 Peabody)

Veids: Šauteņu patronas

.50 Peacekeeper (JDJ, JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges

Veids: Šauteņu patronas

.50 Razorback

The 50 Razorback was developed by Delta Company Arms and is based on the 300 Remington Ultra Mag case that was cut back to 2.375 inches and loaded with a .510 cal. bullet.

Veids: Šauteņu patronas

.50 Remington Army (13,1x21,9 R. .50 Pistol, Army, Navy Pistol M 1871), 12,7x22 R. SAA 9040. EB 473. 8x23 R Kromar

Pistoles:
Remington Rolling-Block Army 1871

Veids: Pistoļu patronas

.50 Remington Cadet

Veids: Šauteņu patronas

.50 Remington Navy (13,1x21,9 R. Navy Pistol M 1867, RF),
SAA 9045. EB 474.

Veids: Pistoļu patronas

.50 RF Spencer Carbine
Šautenes:
Mellen Bolt action Carbine
Union Armuriére Belge Spencer M.1865 Cavalry Saddle Ring Carbine

Veids: Šauteņu patronas

.50 Sharps Bottleneck

Veids: Šauteņu patronas

.50 Smith

Šautenes:
Smith Carbine 1875,

Veids: Šauteņu patronas

.50 Sporting

Veids: Patronas

.50 Spotter (12,7x76. .50 BAT, Spotter tracer, Spotting rifle), SAA 9230.

50 BAT. Using the military Cal. 50 Spotter-Tracer M48, M48A1, or M48A2 case, the round shown has had the primer pocket enlarged and a brass flash tube with a standard large rifle primer installed.

Veids: Šauteņu patronas

.50 Springfield Cadet (50-45-400 Cadet, 50-45 Government Carbine)

Veids: Šauteņu patronas

.50 Talbot (FCSA)

Developed by Skip Talbot and based on a .50 Spotter case

Veids: Šauteņu patronas

.50 Thumper

The 50 Thumper was the first of a new line of cartridges by Subsonic Hunter in Winter Park, Florida designed for hog hunting.

Veids: Šauteņu patronas

.50 Warner Carbine

Veids: Šauteņu patronas

.50 Wesson

Veids: Šauteņu patronas

.50-100 Maynard (.50/100)

Veids: Šauteņu patronas

.50-100/105/110 Winchester

Veids: Šauteņu patronas

.50-110 Bullard (.50/110),

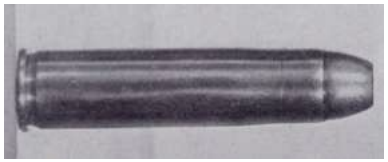
Veids: Šauteņu patronas

.50-110 Winchester High Velocity (12,7x61 R. .50-110 Winchester, Winchester Express), .50-100 WCF, Winchester Express, Winchester. .50-105 Winchester. .50-110-300 WCF. .50-100-450 WCF. .50-100-300 WCF. SAA 9165 9165A 9165B.

This cartridge was first design app. 1887 as the 50 /100/ 450 Black Powder. Later many versions came 50-100, 50-105, 50-110, 50 -110 High Velocity, 50-110 EX (Express) all were just different Head Stamps and loadings It has be obsolete since 1935

Veids: Šauteņu patronas

.50-115-300 Bullard (13x55,3 R), .50/115/300. SAA 9140.



Veids: Šauteņu patronas

.50-120 (.50/120),

Veids: Šauteņu patronas

.50-140-473 Winchester Express (.50/140, .50 Sharps 3 1/4"),

This was an experimental cartridge from Winchester and was never marketed. Most specimens are board dummies.

Veids: Šauteņu patronas

.50-140-700 Sharps (.50/140 Sharps), .50-140 Sharps Straight 3 1/4" 3,25"

Veids: Šauteņu patronas

.50-45 Peabody RF (12,9x29 R. .50/45),

Veids: Pistoļu patronas

.50-50 Maynard (.50 Maynard 1882), .50/50

Veids: Šauteņu patronas

.50-50 Meigs 1873 (50/50)

Veids: Šauteņu patronas

.50-50 Poultney & Trimble (Maynard 1865)

Veids: Šauteņu patronas

.50-50-500 Franford Arsenal RF (.50-50-400 FA RF, 50-50-50 Springfield) XCR 13 029, CBR 020

Veids: Šauteņu patronas

.50-60 Joslyn (50/60)

Veids: Šauteņu patronas

.50-60 Peabody (.50/60),

Veids: Šauteņu patronas

.50-70 Cadet CF

Veids: Pistoles un šautenes

.50-70 Gatling (.50/70),

Veids: Patronas

.50-70 Martin Primed (12,7x44,5 R US, .50-70 Frankford Arsenal, 50-70 Government, Remington, Musket, Sharps, Springfield .50 Trapdoor, .50-70-425 Government Musket CF), XCR 13 045, CBC 014

Veids: Šauteņu patronas

.50-70 Maynard 1873 (.50/70),

Veids: Šauteņu patronas

.50-70 Original (.50/70),

Veids: Šauteņu patronas

.50-70 Rodman Crispin (.50/70),

Veids: Šauteņu patronas

.50-70 Sharps RF (.50/70),

Šautenes:
Springfiel Armory Ward Burton 1871 Sadle Ring Carbine

Veids: Šauteņu patronas

50-70 Springfield

Veids: Šauteņu patronas

.50-70 Whisper,

Whisper cartridge based on the 50-70 Government case

Veids: Militāro Šauteņu patronas

.50-85 Sharps 2" (50-90-450)

Relatively rare SHARPS cartridge. Was not in use for very long

Veids: Šauteņu patronas

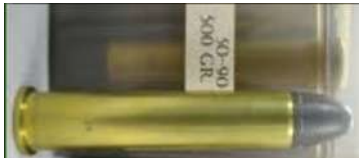
.50-90 Rodmn Crispin (50/90)

Veids: Šauteņu patronas

.50-90 Sharps (13x64. .50-100 Sharps),. 50-110 Sharps. .50/90. .50-2 1/2" Sharps. Big Fifty
The .50-90 Sharps rifle cartridge is a black powder cartridge that was introduced by Sharps Rifle Manufacturing Company in 1875 as a buffalo (American bison) hunting round. Bullet diameter was typically .512"diameter. However, older black powder rounds with lead bullets are frequently loaded with a variation of bullet diameters

Veids: Šauteņu patronas

.50-90 Winchester (.50/90),

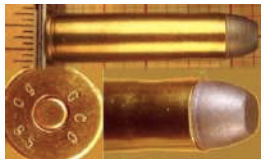


Veids: Šauteņu patronas

.50-90-473 Sharps Special

Veids: Šauteņu patronas

.50-95-300 Winchester Express (12,7x49 R. .50-95 Winchester, WCF), SAA 9125.



The 50-95 WCF, or 50-95 Winchester Express was introduced in 1879 for the Winchester 1876 Centennial Rifle. The cartridge is an improvement on the 50-70 Government Military Cartridge, with a very slight necked case. It has been obsolete for well over 60 years. These cartridges available were custom made by an unknown person a long time ago, using cases from the now closed,

Veids: Šauteņu patronas

.50/17 Crazy Wildcat No. 1 XCR 04 090, BGC 10W

Veids: Šauteņu patronas

.50/17 Crazy Wildcat No. 3 (.50/17 Incinerator) ECRA-ECDV 04 102, BGC 10W

Veids: Šauteņu patronas

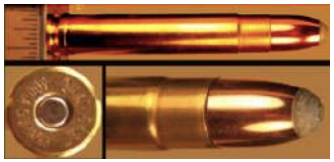
.500 2 1/4" Coiled

Veids: Šauteņu patronas

.500 2" Coiled

Veids: Šauteņu patronas

.500 A-Square (13x73. .510 Wells. .500 A-Square Magnum),



This round was actually Col. Alphin's first design in 1974, using the modified .460 Weatherby Magnum case. The .500 A-Square is the backbone of the A-Square cartridge line and the reason for forming the company. The recoil can be quite stiff, but stopping power is incredible.

Veids: Šauteņu patronas

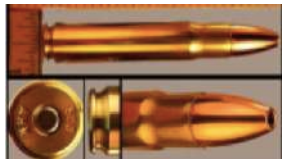
.500 Accurate Reloading

The 500 Accurate Reloading was developed by Jeff 'Jeffeosso' Smith. This is a shortened and improved .416 Rigby, necked to .510"

Veids: Šauteņu patronas

.500 AHR, (American Hunting Rifle)

The 500 AHR was designed by Ed Plummer of American Hunting Rifles in Hamilton, Montana. It is intended to push 535 to 600 bullets at 2400 feet per second to duplicate the ballistics of the 500 Jeffery but without a rebated rim. AHR makes custom rifles in 500 AHR using the CZ550 action. The 500 AHR is what the 500 Jeffery should have been.



Veids: Šauteņu patronas

.500 Al Sharqi, XCR 13 075, BBC 020

Veids: Šauteņu patronas

.500 Auto Max

The 500 Auto Max, fired from the Big Horn Armory AR500, is capable of taking any game, anywhere. This Steinel load uses a 350 grain XTP Mag- the same .500″ projectile that is most popular in the 500 S&W.

Veids: Revolveru patronas

.500 Black Powder Express 3 1/4" (12,7x82 R), SAA 8990. BPE.

The .500 BPE or Black Powder Express was first used in a Purdey Double Express rifle in the 1860s. It is very similar to the .50-140 Sharps cartridge. The cartridge usually fires a 440 grain bullet with a speed of 1,900 ft/s (580 m/s) and a muzzle energy in the current Kynoch factory load of 3,530 ft·lbf (4,790 J). The round was originally used as a tiger hunting caliber

Veids: Šauteņu patronas

.500 Boxer 1 5/8" Case (12x41 R Swedish CF), XCR 13 041, CBC 010

Veids: Šauteņu patronas

.500 BP Express Boxer 2 1/2" Case (BP Express Coiled), XCR 13 063, CBC 040

Veids: Šauteņu patronas

.500 BP Express Boxer Coiled 3" Case (Boxer-Henry, Black Powder Express, BPE, Brass and Paper), XCR 13 076, CBC 040

Veids: Šauteņu patronas

.500 Buhmiller

Veids: Šauteņu patronas

.500 Carbine & Revolver .80"

This is the .500 Tranter revolver cartridge, although there were carbines also made for it

Veids: Šauteņu, revolveru patrona

.500 Coiled 2"(gewickelte Hulse)

Veids: Šauteņu patronas

.500 Cyrus

The 500 Cyrus was developed by wildcatter Michael Cyrus of Cross Outdoors, Prichard, WV. The idea was to provide a big-bore rifle with a shortened action of less than 3 inches that would be capapble of giving 470 Nitro type stopping power, as well as to take advantage of the new wave of .500-caliber handgun bullets. It is based on a shortened 416 Rigby case with a rebated rim.

Veids: Šauteņu patronas

.500 Ennis XCR 13 035, CDC 010

Veids: Pistoļu, revolveru patronas

.500 Fraser NE (3" Nitro Express Bleck Powder)

This is the proprietary loading by Fraser with the oblique ratchet bullet

Veids: Šauteņu patronas

.500 Gibbs,

Veids: Šauteņu patronas

.500 GNR (.500 Reeder)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.500 Heavy Express Magnum

Veids: Šauteņu patronas

.500 Jeffery Rimless (12,7x70 Schuler, Rifle), 12,5x70 Schuler, Rifle. .500 Schuler. DWM 568. SAA 9210.

The 500 Jeffery is misnamed as it was designed in Germany under the name "500 Schuler". Hostilities between England and Germany during the first world war resulted in British firms calling the cartridge the 500 Jeffery instead, although the two cartridges are one and the same. The 500 Jeffery is an excellent big bore stopping rifle

Veids: Šauteņu patronas

.500 JHR (500 S&W Short)

Revolveri:

Magnum Research BFR500JHR (Biggest Finest Revolver),

Veids: Revolveri patronas

.500 Jiri Voloch

Veids: Šauteņu patronas

.500 JRH XCR 13 035, CGC 010

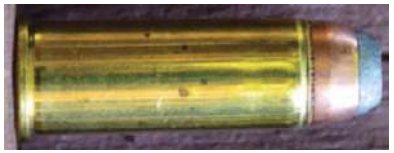
Veids: Revolveri patronas

.500 Jurras Howdah Super Magnum, (13x41,5. .500 Jurras Howdah, Jurras, Jurras Super Magnum, SM), SAA 8805. EB 474A.

Veids: Šauteņu patronas

.500 Linebaugh (13x35,5 R. 13x36), EB 474B

This was another result of John Linebaugh's search for the most powerful handgun cartridge possible. It is based on the .348 Winchester case, cut down and necked up to .50 caliber. It was originally designed to be fired from a modified Ruger Bisley revolver, but has since been chambered in other revolvers. The .500 Linebaugh is so powerful that it can even take down African game



Veids: Revolveri patronas

.500 Linebaugh Magnum, (13x40,5 R. .500 Magnum. .50 Linebaugh, 500 Maximum, 13x41. .500 Linebaugh Long)), SAA 9085. EB 474B.

Veids: revolveri patronas

.500 Magnum HWP

Veids: revolveri patronas

.500 Mbogo (50-08, 3" Case)

Veids: Šauteņu patronas

.500 MDM Ultra

Veids: Šauteņu patronas

.500 NAI Long Magnum

Veids: Šauteņu patronas

.500 NAI Short Magnum

Veids: Šauteņu patronas

.500 Nitro Express (13x76 R. .500 NE, 3‘‘, Long, BPE), 12,9x76 R. 12,75x76,4 R. DWM 72. GR 139. SAA 8965A.

The predecessor to the 500 Nitro Express was the 500 Black Powder Express, but the two cartridges have radical differences in power. While the 500 Black Powder Express fired a 440 grain lead bullet at 1500 feet per second,Persons coming into possession of a 500 Black Powder Express should use care not to shoot 500 Nitro Express ammunition in it or the rifle will be ruined.

Veids: Šauteņu patronas

.500 Phantom

This was another cartridge developed by Teppo Jutsu as a heavy caliber, hard-hitting law enforcement or special operations cartridge. It was designed by Marty ter Weeme from Teppo Jutsu in 2005 and is based on the 500 Jefferey case that was shortened and necked down to fit into the AR-10 platform. For all intents and purposes the cartridge has been discontinued, largely because of the cost and availability of the brass.

Veids: Militāro Šauteņu patronas

.500 Rafiki (700/500WR)

Veids: Šauteņu patronas

.500 S&W Special (12x57, 12,7x37,1), .500 Smith & Wesson Special.

The .500 S&W Special is a cartridge made by Smith & Wesson for use in handguns. It was designed by Cor-Bon/Glaser (at Smith & Wesson’s request) in 2004. It is a shorter version of the .500 S&W Magnum with a drastically reduced load, much as the .38 Special is to the .357 Magnum.

Veids: Revolveru patronas

.500 SLAP

Veids: Šauteņu patronas

.500 Smith & Wesson (Corbon & SW Developed)

Veids:

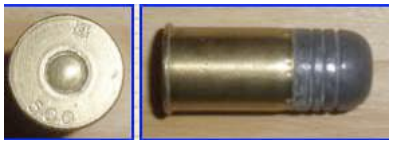
.500 Smith & Wesson Magnum (13x41. SW, S&W Magn), .500 Magnum, Smith & Wesson. 12,7x41 R. XCR 13 041. CDC 030.
The .500 S&W Magnum is a cartridge that was developed by Cor-Bon with the "X-Gun" engineering team at Smith & Wesson for use in their Model 500 revolvers and introduced in February 2003 at the SHOT trade show.[2] Currently only a handful of models have been introduced that fire this massive caliber, including the X-Frame Model 500 revolver from S&W

Veids: Revolveru,šauteņu patronas

.500 Thunder Sabre

Veids: Pistoļu patronas

.500 Tranter (13x20 R. .500 Revolver, Tranter Revolver), .500-24-350 Revolver. Kal .500 Konstabler. 12,6x20 R. 12,6x20,5 R. 12,75x20,8. .500 Irish Constabulary Revolver. DWM 273. GR 754. SAA 9050.
Militārās pistoles un revolveri: Pistole No. 1, Marks 4, 5 , 6. Webley-Scott M VI,



Veids: Revolveru patronas

.500 Van Horn Express

Veids: Šauteņu patronas

.500 Weatherby Magnum (.500 WBY Mag),

Veids: Šauteņu patronas

.500 Westley - Richard No. 2 Express Black Powder, (12,7x71,5 R. .500 No. 2 Express), .577/.500 No.2. 1 3/16" Express. .577/500 No 2. Express. 11,6x72,5 R Express. 11,7x73 R Hunting. 12,5x72 R Westley- Richards No. 2 Express. 13x72 R No. 2 Express. 13x72,4 R. 12,7 mm British No. 2. DWM 309. SAA 8930.

Veids: Šauteņu patronas

.500 Westley Richards (Long Range, Short Case, WR)

Veids: Šauteņu patronas

.500 Whisper Short, (13x50,6 JDJ, JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.500 Wyoming Express (12,7x35. .500 WE),
The 500 Wyoming Express was designed by Freedom Arms for their Model 83 Revolver and introduced in 2005. The 500 Wyoming Express, or .500WE for short, is a proprietary cartridge with a very unusual belted case to provide reliable headspacing in the Freedom Arms revolver.

Veids: Revolveru patronas

.500-450 Nitro Express 3 1/4"(.500/450 NE),

Medību un sporta šautenes bises un karabīnes:
Holland & Holland Dominion Sidelock Double Rifle,

Veids: Šauteņu patronas

.500-450 Nitro Express No 1 (.500/450 NE), Westley-Richards BP Musket, Carbine.

Veids: Šauteņu patronas

.500-450 Nitro Express (11,6x83. .500/450 NE, Magnum), Black Powder Magnum Express
Based on the old blackpowder .500/450, the .500/450 Magnum Nitro Express was introduced by Holland & Holland for their single shot and double rifles during the late 1890s. It fires a .458" 480 grain projectile at over 2,100 feet per second (640 m/s) to generate in excess of 5,000 ft·lbf (6,800 N·m) of muzzle energy.

Veids: Šauteņu patronas

.500-450 Westley Richards No. 1 Carbine 1" 9/16

Veids: Šauteņu patronas

.500-450 Westley Richards No. 1 Express 2 3/4" (500/450)

Veids: Šauteņu patronas

.500/416 Krieghoff Nitro Express (10,3x82 R. 500-416 NE 3 1/4‘‘),
.416/500 Flanged Nitro Express, .416-500 NE.
Medību un sporta šautenes bises un karabīnes Krieghoff Double rifle Classic ‘‘Big Five‘‘,Heym 88B/Safari, Blaser S2, Rigby Side Lock Double Rifle, Ollendorff Bar-in Wood Hammer Rifle,

Veids: Šauteņu patronas

.500/450 Berdan (.500-450, Witworth)

Veids: Šauteņu patronas

.500/450 Boxer 3 3/8" (For Gatling Guns)

Veids: Ložmetēju patronas

.500/450 BP Express 3 1/2" Case (Black Powder Express, BPE)
XCR 11 089, BBC 020

Veids: Šauteņu patronas

.500/450 Coiled (3 3/8" Magnum Black Powder Express BPE .500-450)
The .500/450 Magnum BPE was created by necking down the .500 Black Powder Express to .45-inches.For some time after the turn of the century, the .500/450 Magnum BPE was loaded with cordite to become the .500/450 Magnum Nitro for Black, the same cartridge loaded with mild loadings of cordite, carefully balanced through trial to replicate the ballistics of the Black powder version.

Veids: Šauteņu patronas

.500/450 Coiled Black Powder 3 3/8" Case XCR 11 086, BBC 010

Veids: Šauteņu patronas

.500/450 Fraser (No. 1 Express, .500-450 2 3/4")

Veids: Šauteņu patronas

.500/450 Match 3" (.500-450)

Veids: Šauteņu patronas

500/450 No. 1 Carbine 1 9/16"

Developed during the 1870's for falling block single shot rifles by Westley Richards made under the Deeley & Edge patents.

Veids: Šauteņu patronas

.500/450 Turkish Peabody (.500-450 Martini)

Veids: Šauteņu patronas

.500/450 Westley- Richards No. 2 Musket (11,4x59,8 R. .450 No. 2 Musket 2 11/32", Westley- Richards Musket), Carbine Express. SAA 8245.
Sporta un Medību Šautenes, bises un karabīnes
Westley Richards Best single Shot

Veids: Šauteņu patronas

.500/465 Nitro Express (.465 India)

Developed around 1907 by Holland & Holland. Also known as the 465 India.

Veids: Šauteņu patronas

.500/465 Nitro Express 3 1/4" India H&H (11,9x82,5 R. 11,4x82 R..465 India Holland & Holland), .500/465 Nitro Express [NE] 3 1/4". SAA 8645.
Sporta un Medību Šautenes, bises un karabīnes
Holland & Holland African Double Rifle, Sidelock Royal,

Veids: Šauteņu patronas

.500/600 Eley Belted (.600/500 Belted 1917, .600/500 British Anti-tank, .600/500A) XCR 13 081, BFC 010

Veids: Prettanku patronas

.502 Thunder Sabre (.502 T-SBR)

The 502 Thunder Sabre was developed by Robyn Church from Cloud Mountain Armory during 2004 and was another big bore round competing with the 499 LWR and 50 Beowulf in modified AR-10 carbines. The 502 Thunder Sabre is basically a shortened and modified 50 AE case with the rim turned down to match the 7,62x39 bolt face.

Veids: Militāro Šauteņu patronas

.505 Barnes Supreme

Definition for "505 Barnes Supreme" : Bullet Diameter .505; Overall Loaded Length 4.00; Can be made from 460 Weatherby Magnum; Belted Straight; Created by F. Barnes

Veids: Šauteņu patronas

.505 Burns XCR 13 073, BGC 10W

Veids: Šauteņu patronas

.505 Empire

Veids: Šauteņu patronas

.505 Gibbs Magnum (12,7x80 R. .505 Rimless Magnum), 12,7x80. 12,7x79,5 Gibbs. SAA 8970.

The 505 Gibbs was designed by George Gibbs of London to provide big bore stopping power in a Mauser style bolt-action rifle. It is considered the king of the classic big bore cartridges and is gigantic in its dimensions.

Veids: Šauteņu patronas

.505 SRE (Short Range Express) XCR 13 064, BFC 20W

Veids: Šauteņu patronas

.505-404 Rimless (505/404)

Veids: Šauteņu patronas

.505-460 Kemp

Developed by Stan Kemp ca 2005 and based on the 460 Weatherby case cut off at the shoulder and opened to .505"

Veids: Šauteņu patronas

.505-530 Woodleigh

Veids: Šauteņu patronas

.505-530 Woodleight Magnum (.505/530 McDonald)

Veids: Šauteņu patronas

.505/530 McDonald (.505 -530)

Veids: Šauteņu patronas

.510 Africa Imperial Magnum

Veids: Šauteņu patronas

.510 Allen Magnum

Veids: Šauteņu patronas

.510 Badlands

Veids: Šauteņu patronas

.510 Beecher Express

Veids: Šauteņu patronas

.510 Beecher Magnum

Veids: Šauteņu patronas

.510 DTC EDM EUROP

Mr. Eric Danis, owner of Dan Tec France developed the 510 DTC EUROP .50 caliber cartridge which will be chambered by EDM ARMS in their model 96 and 99 bolt-action "WINDRUNNER" takedown rifles The 510 DTC EUROP cartridge was discussed in the 2000-1 FCSA High Power magazine as being comparable to the .50 BMG cartridge for 1000 yard match competition.

Veids: Šautenes

.510 GNR (.510 Reeder, 13x33)

GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Revolveru patronas

.510 Nitro Express (NE),

Veids: Šauteņu patronas

.510 Rhino Magnum

Veids: Šauteņu patronas

.510 Snipe Tac

Veids: Šauteņu patronas

.510 Wells Express

Veids: Šauteņu patronas

.510 Whisper (13x47,6 JDJ, JD Jones),
The .510 Whisper was developed by SSK Industries to shoot .510 (.50 BMG) bullets in a suppressed rifle. "Cartridges of the World"[2] The case is based on the .338 Lapua cut down to 1.885 inches. Neck wall thickness is reduced to 0.013 inches and a small shoulder is cut into the body for head spacing. Over all length of the loaded round is about 3.34 inches when using surplus bullets.

Veids: Militāro Šauteņu patronas

.510 Winchester Short Magnum (.510 WSM) XCR 13 042, CRC 20W

Veids: Šauteņu patronas

.52 Sharps & Hankins RF (S&H)

Šautenes:
Sherps & Hankins Navy Carbine

Veids: Šauteņu patronas

.52 Sharps Linen

Veids: Šauteņu patronas

.52 Spencer RF

Šautenea
Springfield 1865 Spencer Carbine

Veids: Šauteņu patronas

.52-70 Sharps (.52/70),

Medību un sporta šautenes bises un karabīnes:
Sharps New Model 1863 Falling Block Carbine

Veids: Šauteņu patronas

.54 Allen & Brand RF XCR 14 023, CBR 020

Veids: Šauteņu patronas

.54 Burnside (13,7x48. Burnside M 1860-1863),

The .54 Burnside carbine was designed and patented by Ambrose E. Burnside in 1855 and was manufactured in Rhode Island by the Bristol Firearms Company which later became the Burnside Rifle Company. It was the third most widely used carbine by the Union cavalry, exceeded only by the Sharps and Spencer carbines.

Veids: Šauteņu patronas

.54 Morse Type I XCR 14 038, TBC 010

Veids: Šauteņu patronas

.54 Star Linen (Starr Carbine RF)

This is the rare .54 (or .56) Starr cartridge, made for use in the first 3000 of 5,000 Starr cartridge carbines that were produced for the U.S. Government towards the end of the Civil War.

Veids: šauteņu patronas

.55 Boys Anti-Tank (14,3x99. .55 Boys, Boys W Mk I, Mk II),
14x99. 13,9 mm Patrone S.m.K. 895 13,9x99B (e). SAA 9625.

Veids: Prettanku patronas

.55 Morse Steel Base XCR 14 041, CBC 020

Veids: Šauteņu patronas

.55 US Gatling

Veids: Gatling ložmetēji

.55-100 Maynard 1882 (.55/100),

Veids: Šauteņu patronas

.55/303 Boys (7,7x99 mm, British XPL Anti-tank Belted Training Cartridge) XCR 08 099, BFC 010

Veids: Prettanku patronas

.550 Express Belted XCR 14 067, CHC 010

Veids: Šauteņu patronas

.550 Magnum Express,
A short version of the 550 Magnum called the 550 Express will fit into Mauser 98 and Winchester model 70 actions. It has a 2.65 inch case and a 3.35 inch cartridge overall length so that it will fit into any action that accommodates a .338 Win. Mag. or .458 Win. Mag. It will be a true delight to be able to push 700 grain bullets at 2200 f.p.s. from surplus military Mauser 98 actions.

Veids: Šauteņu patronas

.550 RNS Magnum Belted (.550 Jamison) XCR 14 079, CFC 010

Veids: Šauteņu patronas

.550 Wells Express
This huge monolith wildcat cartridge that may become a proprietary. It is one caliber in a line of 5 different calibers, developed from the 408 Chey Tac cartridge. The new Wells Express Rifles, may become available in .375 Wells,.404 Wells, .416 Wells, .510 Wells and this one the .550 Wells Express, with (700 grain S.P.) Projectile

Veids: Šauteņu patronas

.557 Tyranozaur (.557 T-rex) 577 Tyrannosaur or 577 T-rex is a cartridge developed by A-Square in 1993 for professional guides that escort clients hunting dangerous game. The cartridge is designed for use in "stopping rifles": The production model from A-square is based on Hannibal rifle platform. This cartridge has the distinction of possessing the heaviest free recoil of all commercially available, shoulder-fired weapons,

Veids: šauteņu

.56 Billinghurst Requa (14,3x52 R Volley Gun),

The Billinghurst-Requa battery gun predates the Gatling Gun and for this reason it is considered to be the first practical machine gun used in the American Civil War.

Veids: ložmetēji

.56-46 Spencer RF "Sporting" Longest case
(11,9x27,3 R. .56/46 Spencer RF),
Šautenes:
Spenser Sporting Rifle,

Veids: Šauteņu patronas

.56-50 Spencer RF Tappered Long case (12,7x29,5 R. .56-50 Bull Carbine Rimfire), .56-50 Palmer Carbine RF, Spenser Carbine RF. DWM 305.

The 56-50 Spencer Rimfire was used in the Spencer Model 1865 carbine, but it was designed by the Springfield Armory in late 1860. Evidence suggest that these specimens are C. D. Leet & Company, Springfield, Ma. from 1860 to 1864 production.

Veids: šauteņu patronas

.56-52 Spencer Necked

Veids: Šauteņu patronas

.56-52 Spencer RF Short case (13,5x24 R. Spencer Rifle),

The 56-52 Spencer Cartridge was introduced in 1866 as an alteration of the 56-50 Spencer, which Spencer believed had to much case crimp on the bullet. The 56-50 and 56-52 are interchangeable as they have the same size bullet, just less crimp on the 50-52. Production on the 50-52 cartridge was discontined by all manufactures in 1920.

Veids: šauteņu patronas

.56-56 Experimental (.56/56),

Veids: Šauteņu patronas

.56-56 Spencer RF (Infantry & Navy) Longest case (13,7x23,5 R. .56-56 Spencer Army), Spencer Carbine

Šautenes:
Spenser Mod. 1863

Veids: Šauteņu patronas

.56-56 Spencer RF (Infantry & Navy) Shortest case (14,2x22 R, .56-56 Spencer, Palmer Carbine Rimfire, Spencer Carbine RF), XCR 14 023, CBR 030

Veids: Šauteņu patronas

.57 Snider (14,3x41,5 R), 14,7x40 R Snider. SAA 9515.

Veids: Pistoļu patronas

.57 Snider Canadian XCR 14 041, BBC 101

Veids: Šauteņu patronas

.57 Snider Chinese (14,7 mm) XCR 14 049, CBC 070

Veids: Šauteņu patronas

.575 Miller & Greiss Magnum

It is based on a .50 Browning case. It was produced for the cartridge collectors market as a reproduction by OPM in South Africa.

Veids: Šauteņu patronas

.577 Black Powder Express 2 3/4" (14,7x70 R), 14,9x70 R. SAA 9575. DWM 267. GR 185.
Sporta un Medību Šautenes, bises un karabīnes A. Hartman Toplever Double Rifle, Turner Underlever Hammer Double Rifle, Tolley 577 BPE Double Rifle

Veids: Šauteņu patronas

.577 Enfield (Pattern 53)

Veids: Militāro šauteņu patronas

.577 H&H Magnum (Holland & Holland)

Veids: Šauteņu patronas

.577 Howdah Jurras

Veids: Howdah pistoļu patronas

.577 Howdah Jurras 1 1/2" XCR 15 039, CBC 010

Veids: Howdah pistoļu patronas

.577 Howdah Jurras Pistol Coiled case (Boxer Case)
XCR 15 034, CBC 050

Veids: Howdah pistoļu patronas

.577 Kynoch Nitro Express (NE)

Veids: Šauteņu patronas

.577 Light Nitro Soft Point

Veids: Šauteņu patronas

.577 Nitro Express 2 3/4" (NE),

Veids: Šauteņu patronas

.577 Nitro Express 3" (14,5x76 R. .577 NE 3". BPE) .577 N.E. Nitro.
This is basically the earlier blackpowder version of the .577 Nitro Express loaded with Cordite instead of blackpowder. They come in shorter and longer-case versions, but these were eventually dropped in favor of the 3-inch case version, which is the round referred to here. Many say it is superior to the .600 Nitro Express

Veids: Šauteņu patronas

.577 Revolver Boxer case (14,75x20,9 15,4x20,2 R 15,4x.577 Aston-Snider Boxer case, .577-28-450), Boxer Pistol, Coiled Pistol. Solid Pistol, DWM 274. EB 477
Revolveri:
Weblwy Boxer,

Veids: Revolveru patronas

.577 REWA (.577/600 Nitro Express. .577-600 NE 600-577 Rewa [k] BB[k[, 4 Gauge Reva),

Veids: Šauteņu patronas

.577 Snider (14,2x50 R. .577 Mk I. .57 Snider), 14,7x50 R. .577 French Snider, Snider Mk I. 14,5x48 R. DWM 298. SAA 9530.
The .577 Snider cartridge was a British black powder metallic cartridge, which fired a .577" 480gr lead projectile, primarily used in the Snider-Enfield rifle. Early .577 Snider cartridges were made from paper, with a metallic base and primer, but later commercial cartridges were made from drawn brass, much like modern small arms ammunition.

.577 Snider Mk IX

Veids: Šauteņu patronas

.577 Snider (14,6x50,7. .577 Snider Solid case 2". .577 S)
The .577 Snider cartridge was a British black powder metallic cartridge, which fired a .577" 480gr lead projectile, primarily used in the Snider-Enfield rifle. Early .577 Snider cartridges were made from paper, with a metallic base and primer, but later commercial cartridges were made from drawn brass, much like modern small arms ammandition.

Veids: Šauteņu patronas

.577 Snider Paper (Mark V, 1867)
The .577 Snider cartridge was a British black powder metallic cartridge, which fired a .577" 480gr lead projectile, primarily used in the Snider-Enfield rifle. Early .577 Snider cartridges were made from paper, with a metallic base and primer, but later commercial cartridges were made from drawn brass, much like modern small arms ammandition

Veids: Šauteņu patronas

.577 Snider Portuguese XCR 15 049, TBC 020

Veids: Šauteņu patronas

.577 Snider Serbian (14,5x43,5 R, 14,7x43,4 R, 14,73x43 R)
XCR 15 043, TBC 020

Veids: Šauteņu patronas

.577 T-Rex Nitro Express (Trex, NE)

Medību un sporta šautenes bises un karabīnes
AHR 550DGR Safari (Dangerous Game Rifle)

Veids: Šauteņu patronas

.577 Tranter

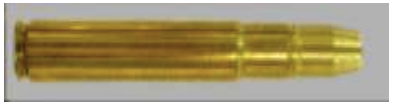
577 Tranter

Veids: Revolveru patronas

.577 Turkish Snider Short (M 1875, 14,5x39 R, 14,7x41 R, .57 Turkish)
XCR 15 041, BBC 040

Veids: Šauteņu patronas

.577 Tyrannosaur (14,9x75,7. .577 Tyrannosaur A-Square), The 577 Tyrannosaur is an attempt to blend the giant .585 diameter 750 grain bullets of the 577 Nitro Express with the elocity of 2400 feet per second. The result is a brutish rifle that is nearly uncontrollable. Another consideration is that monolithic solids should be used in this cartridge because bullets of a convention design meant for 577 Nitro Express velocities will likely rivet or break apart



Veids: Šauteņu patronas

.577 VSRE (Very Short Range Express)
XCR 15 065, BRC 10W

Veids: Šauteņu patronas

.577-450 Martini-Henry (11,5x58,5 R. .577/450 Martini-Henry, MH, M/71), .577-450 Martin-Henry Boxer Mk III. 11,43x59 R. 11,43x60 (11,43x61, 11,43x60 R) Rimmed. SAA 8235. DWM 167 167 A...D. GR 259.
The .577/450 Martini-Henry was a black powder, centrefire round used by the British and British Empire militaries prior to the adoption of the .303 calibre cartridge used in the Lee-Metford, Martini-Enfield, and Lee-Enfield series of rifles.

.577/450 Martini Henry

Veids: Šauteņu patronas

.577-500 Nitro Express 3 1/8"(.577/500 NE)
The 577/500 nitro evolved around 1890 ;from the old 577 cartridge and was necked down to .500 calibre. The black powder was replaced later ;with cordite and this produced a very potent large game round.This cartridge was more popular in India than Africa but all who used it did so with confidence

Veids: Šauteņu patronas

.577-500 Nitro Express Magnum (.577/500 NE Mag),

Medību un sporta šautenes bises un karabīnes
Holland & Holland SLNE Back Action Double Rifle

Veids: Šauteņu patronas

.577-500 No. 2 Nitro Express 2,81"(.577/500 NE. 577 Base N.E,)

Medību un sporta šautenes bises un karabīnes
Thomas Turner SXS Double Rifle,

Veids: Šauteņu patronas

.577/450 Greener XPL (Multiball 2 3/4" case)
This was an experimental multi-ball load, probably by W.W Greener, based on the 577 2 ¾" case. 3 lead bullets were nestled on top of each other and the bottom one would have been held in place by stab crimps on the juncture of the neck and shoulder.

Veids: Šauteņu patronas

.577/476 Indian (12x57 R .476 Mark I, Indian Police, Martin-Henry Musket)

Veids: Šauteņu patronas

.577/476 Indian (12x57 R .476 Mark II, Indian Police, Martin-Henry Musket)

Veids: Šauteņu patronas

.577/500 Hartmann Weiss

Based on the 577 Nitro British case it was introduced circa 2000 by the Hamburg based rifle manufacturers Hartmann & Weiss. It is known in headstamped versions produced by Horneber Hulsen and unheadstamped versions produced by both Horneber Hulsen and Wolfgang Romey.

Veids: Šauteņu patronas

.58 Allen Miller RF (14,7x30,7 R. 15x28 R .58 U.S. Musket, Peabody, Springfield, Williams), .58 US Allen Miller RF M 1866, 585 Springfield Musket, Chabot Allen Miller Conversions RF.

Veids: Šauteņu patronas

.58 Berdan Musket (15x42 R. .58 Remington Carbine, Berdan Rifle, Centerfire), .58 Berdan Musket Remington. SAA 9690.

The .58 Musket (Berdan) was used in 58 caliber Berdan musket rifles converted to accept cartridges. There were two versions: the carbine, which had a case length of apx. 1.1" to apx. 1.5" and the rifle version, which had a case length of apx. 1.63" to apx. 1.75 ". Please note the case length is just that, the case length, not over-all length which includes the projectile

Veids: Šauteņu patronas

.58 Berdan Spanish Carabina (.58 Berdan Abotellado, 14,4x41 mm)
XCR 14 041, BGC 010

Veids: Šauteņu patronas

.58 Dangerfield & Lefever

Veids: Šauteņu patronas

.58 Gatling CF (.58 Field Gatling),

Veids: Gatling ložmetēji

.58 Gatling RF Long case (15x34 R US Gatling, Gatling Mountain Gun Rimfire), .58 Gatling 1875, MNT.

Veids: Gatling ložmetēji

.58 Gatling RF Short Case (.58 Mountain Gatling FR, 58-60-560)
XCR 15 025, CBR 020

Veids: Gatling ložmetēji

.58 Joslyn Carbine RF (14,3x19 R), .58 Jocelyn.

Veids: Šauteņu patronas

.58 Meigs Madrid Carbine XPL XCR 15 032, CBS 010

Veids: Šauteņu patronas

.58 Mexican Musket XCR 06 033, BGC 062

Veids: Šauteņu patronas

.58 Mont Storm Roberts RF (Roberts for converted Musket, M 1866)
XCR 15 031, CBR 030

Veids: Šaureņu patronas

.58 Morse Type I Long Case XCR 14 038, CBC 010

Veids: Šaureņu patronas

.58 Roberts CF,

drawn brass case and external Berdan primer for the Roberts centrefire breech-loading conversion.

Veids: Šauteņu patronas

.58 Roberts Conversion

Veids: Revolveru patronas

.58 Roberts RF Long Case (.58 Musket RF Conversion Long Case)
XCR 15 033, CBR 020

Veids: Revolveru patronas

.58 Roberts South American (South American Crimps, Mont Storm)
XCR 15 031, CBR 020

Veids: Šauteņu patronas

.58 Serbian Peabody (14,6x35 R M 1870)

Veids: šauteņu patronas

.58 White Auto Long Case,

Veids: Pistoļu patronas

.58 White Auto Short case,

Veids: pistoļu patronas

.58-140 AGS 2,75" (.58/140)

Veids: Šauteņu patronas

.585 African Express (.585 Kangaroo BB)

Designed around 2000 by South African Professional Hunter Brad Ralston, it provides hunters with a rifle that has enough stopping power for anything that Africa has to offer. It is ballistically similar to the 585 Nyati that was developed about 10 years earlier but has the advantage of a full sized rim as opposed to the 585 Nyati with its rebated rim.

Veids: Šauteņu patronas

.585 AHR (American Hunting Rifle),

Medību un sporta šautenes bises un karabīnes
AHR 550DGR Safari (Dangerous Game Rifle)

Veids: Šauteņu patronas

.585 Gehringer

Veids: Šauteņu patronas

.585 GMA Express (Granite Mountain Arms)

Medību un sporta šautenes bises un karabīnes
Granite Mountain Arms frican Magnum,

Veids: Šauteņu patronas

.585 Hubel Express

From the early 90's. The case is based on long .585 Nyati/585 GMA Basic brass cases, with a belt added for headspacing and rim set to fit the .505 Gibbs bolt face.

Veids: Šauteņu patronas

.585 Hubel Express Short

Uses the 505 Gibbs case as a base and cut to 2.7"

Veids: Šauteņu patronas

.585 Hubel Indiana

Veids: Šauteņu patronas

.585 Hubel Super Magnum

Veids: Šauteņu patronas

.585 Nyati (14,7x71), SAA 9585.

The .585 Nyati was designed by writer and professional hunter Ross Seyfried in order to offer the power of the .577 Nitro Express cartridge in an affordable bolt action rifle. At the time when Mr. Seyfried designed the cartridge, double rifles were out of the financial reach of most professional hunters and client hunters alike,

Veids: Šauteņu patronas

.585 Van Horn Express

Medību un sporta šautenes bises un karabīnes
Big Bores 585 Van Horn Express

Veids: Šauteņu patronas

.588 JDJ, (.588 JD Jones),

Veids: Šauteņu patronas

5x10 R Brun- Latige (5 mm Brun, BL), SAA 0175. EB 008.

5mm Brun. The director of the Manufacture d'Arms de Saint Etienne created this small cartridge for an unusual repeating pistol, and gave his name Paul Brun – Latrige for this cartridge. The rare cartridge fetched recently 135 Euro.

Veids: Pistoļu patronas

5x11 mm Lefaucheux Pinfire (5 mm Pinfire), GR 2002.

Pistolesi:
Frankenau Purse Pistol,

Veids: Pistoļu patronas

5x15 Bergmann No. 2 1894 (Bergmann Grooveless M 1894),
5 mm Bergmann Selbstlade Pistole M 94, Bergmann No. 2 M 94. DWM 416. SAA 0250. EB 006.

Veids: Pistoļu patronas

5x15 Bergmann No. 2 1896 (5 mm Nr. 2 Taschenpistole Bergmann),
5 mm Bergmann Nr. 2 Pistole, Bergmann Nr. 2 Selbstlade Pistole. DWM 416A

Veids: Pistoļu patronas

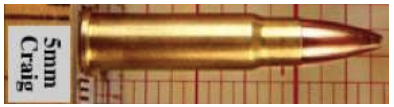
5x18 mm Clement (5 mm Charola, Clement Auto, Charola- Anitua. 5x17), 5 mm Clement Selbstlade Pistole. GR 430 730 2006. EB 009. 5x18 Clement. 5.1x18.3 Clement. 5.2X17 Clement. GR 130. DWM 484. Hirtenberger 2006. SAA 0290. XCR 05 015. BGC 020.
Pistoles:
Charola y Anitua Eibar, Charola-Anitua

Veids: Pistoļu patronas

5x24 Van Hee XCR 05 024, BGC 050

Veids: Pistoļu patonas

5x25,7 R Craig CF
This cartridge was developed and introduced in 1994 by Steve Craig of Seattle, Washington. It is used in converted Remington Rimfire Rifles Model 591 and 592. It was created as Remington stopped making the 5mm Rimfire for the rifles. In short, this is a Centerfire Conversion of the Remington 5mm Rimfire Magnum Cartridge.



Veids: Šauteņu patronas

5x36,6 R Tesching GR 786

Veids: Šauteņu patronas

5x49,5 mm Hebler (M/91)

Veids:

5x50 Magnum

New development based on the 5.6x50 RWS case

Veids: Šauteņu patronas

5x50 R Magnum

This is the rimmed version of the 5x50 Magnum and is based on the 5.6x50R RWS case.

Veids: Šauteņu patronas

5x50 R Siamese Mauser (5x52 R, Type 45 M 1903)

Veids: Šauteņu patronas

5x52 R Austrian

Veids: Šauteņu patronas

5x54 ARES PCTA Phase II (5 mm ARES Stoner Telescoped)
XCR 05 054, CLC 010

Veids: Automātu patonas

5x57 R, DWM 469A.

Veids: Šauteņu patronas

6 mm GT (6GT) **The GT in 6mm GT, stands for George (as in George Gardner from GA Precision) and Tom (as in Tom Jacobs from Vapour Trail Bullets), the two guys who developed the cartridge, out of the need to have a 6mm cartridge that can use the forgiving propellants that the 6BR, 6BRX, 6BRA and 6mm Dasher use providing large nodes making load development easier for each new barrel, whilst still being able to feed from a magazine reliably like a 6mm Creedmoor**

Veids: Šauteņu patronas

6 BRA

šautenes
Masterpiece MPA BA PMR Pro II

Veids: Šauteņu patronas

6 mm Balilla (5,5x42,6 mm, 6,43 mm) XCR 06 043, BGC 070

Veids: Šauteņu patronas

6 mm 222 Magnum (6-222)

Veids: Šauteņu patronas

6 mm Ackley Belted Express

Veids: Šauteņu patronas

6 mm Ackley Improved

Veids: Šauteņu patronas

6 mm Ackley Magnum

Veids: Šauteņu patronas

6 mm Adirondack

Veids: Šauteņu patronas

6 mm Advanced Rifle Cartridge (6 mm ARC)

The 6mm ARC is a rimless .243 caliber cartridge. Judging by the case head dimensions and the Maximum Average Pressure (MAP) of 52,000 psi, it is based on the .220 Russian case (like the 6.5 Grendel or 6mm PPC). At first glance, the 30-degree shoulder angle and the shoulder diameter of .4301″ may make you think that 6mm ARC is a necked down 6.5 Grendel,

Veids: Šauteņu patronas

6 mm Allen Xpress,

Veids: Šauteņu patronas

6 mm American

Veids: Šauteņu patronas

6 mm Andreux Scolaire (6x12 R 6x10,5 Subcaliber for Andreux "Gras Scolaire" rifle), 6 mm Andreux.

Veids: Šauteņu patronas

6 mm Apollo

Veids: Šauteņu patronas

6 mm AR (6x39 mm AR) ECRA-ECDV 06 039 BGC 040

Veids: Šauteņu patronas

6 mm AR XCR 06 039, BGC 040

Veids: Šauteņu patronas

6 mm Arnold

Veids: Šauteņu patronas

6 mm Atlas

Veids: Šauteņu patronas

6 mm Ball International Match AMU

The 6mm Ball International Match Cartridge was a Remington development in July 1960 and was based on the 250 Savage case necked to 6mm. At the same time the Advanced Marksmanship Unit (AMU) at Fort Benning developed a similar cartridge but with the neck moved slightly back.

Veids: Šauteņu patronas

6 mm Beaumont Revolver EB 19 DWM 399

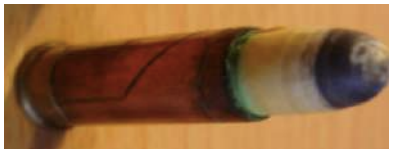
Veids: Revolveru patronas

6 mm Beggs ECRA-ECDV 06 039, BGC 25W

Wildcat by Gene Beggs of Odessa, TX on a modified 220 Russian case

Veids: Šauteņu patronas

6 mm Belgian Albini Subcaliber (6,35x9 R Reducteur Comblain),
6,5 mm Comblain. SAA 0910.



Veids: Patronas

6 mm Bitterroot

Veids: Šauteņu patronas

6 mm Bosquette CF,

Veids: Šauteņu patronas

6 mm Bosquette RF (6x8 R, 6 mm Nationale),

Šautenes:
Bretton-Gaucher G6,

Veids: Šauteņu patronas

6 mm Boulanger Short (6x11 R for Adapter) XCR 06 011, CBC 005

Veids: Šauteņu patronas

6 mm BR Remington (Remington Bench Rest), SAA 1175. XCR 06 039 BGC 020.

The 6mm BR is a centerfire cartridge created for benchrest shooting. The cartridge is also known as the 6mm Bench Rest or simply 6 BR, and has also developed a following among varmint hunters because of its efficiency.[2] There are two basic variants of very similar dimensions, known as the 6mm BR Remington and the 6mm Norma BR.

Veids: Šauteņu patronas

6 mm Bullberry

Veids: Šauteņu patronas

6 mm Bullberry Improved

Veids: Šauteņu patronas

6 mm Carson

Veids: Šauteņu patronas

6 mm Cavendish

Veids: Šauteņu patronas

6 mm Cheap Shot

Veids: Šauteņu patronas

6 mm Competition Match

Match cartridge based on the 243 Win case with a 30° shoulder

Veids: Šauteņu patronas

6 mm Creedmoor (CM)

The 6mm Creedmoor was very popular among PRS competitors, that's a relatively small market compared to the American shooting population. However, the cartridge began turning heads in the hunting community. Ruger and Hornady decided to capitalize on growing demand in the United States and began selling factory 6mm Creedmoor ammunition and rifles for the cartridge during 2017.

Veids: Šautenas un pistoles

6 mm Dasher (DAS)

Medību un sporta šautenes bises un karabīnes:

Kelby Kodiak,

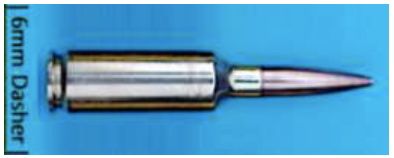
GAC Typhoon Class Open

Veids: Šauteņu patronas

6 mm Dasher (Lapua)

šautenes

Masterpiece MPA BA PMR Pro II

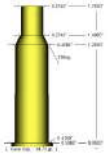


Veids: Šauteņu patronas

6 mm Donaldson Ace

Veids: Šauteņu patronas

6 mm Donaldson Wasp



Veids: Šauteņu patronas

6 mm Durham International

Veids: Šauteņu patronas

6 mm DVD

Veids: Šauteņu patronas

6 mm Elis Target

Veids: Šauteņu patronas

6 mm Ellis

Veids: Šauteņu patronas

6 mm ENT (6 mm A.P.X French Experimental)

Veids: Šauteņu patronas

6 mm EPa

Veids: Šauteņu patronas

6 mm Express Junior (Express Jr)

Veids: Šauteņu patronas

6 mm Garin

The Garin SureStrike System is a complete line of five highly efficient and accurate cartridges designed for varmint, small game and target pursuits. Differing only by specific neck diameter and identical from the neck down, these cartridges are based on the .30 caliber M-1 Carbine case

Veids: Šauteņu patronas

6 mm Gevelot (5,48x13, 6 mm SFM Pistol, 6x13 mm)
EB 22A, XCR 05 013, BGC 010

Veids: Pistoļu patronas

6 mm Gipson

Veids: Šauteņu patronas

6 mm Hagar
The 6mm HAGAR is a 6mm cartridge that was specifically designed for use in an AR-15. Recently Hornady has made brass for the 6mm HAGAR under a special contract. This brass is exceptionally well made and very consistent and is in stock. The 6mm HAGAR has a case capacity (approx 37.5 gr. of water weight) that allows it to be an awesome competition round for high power

Veids: Šauteņu patronas

6 mm Halger Magnum (6 mm)

Veids: Šauteņu patronas

6 mm HLS

Veids: Šauteņu patronas

6 mm IHMSA (International Handgun Metallic Silhouette Asociation)

Veids: Šauteņu patronas

6 mm Irish

Wildcat cartridge based on the NORMA BR case

Veids: Šauteņu patronas

6 mm JDJ, (6 mm JD Jones No. 2) XCR 06 048, BBC 50W

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Pistoļu patronas

6 mm Jessica

Veids: Šauteņu patronas

6 mm JRM

Veids: Šauteņu patronas

6 mm Karcher Ball (6x10 mm Karcher Shot) XCR 07 010, CBC 010

Veids: Pistoļu patronas

6 mm Kingsbury Wasp

Veids: Šauteņu patronas

6 mm Krag

Ackley design specifically for single shot rifles and made from shortened 30-40 Krag cases necked to 6mm with a 28 degree shoulder.

Veids: Šauteņu patronas

6 mm Krag Ackley Improved

Veids: Šauteņu patronas

6 mm Krag Ackley Short

Veids: Šauteņu patronas

6 mm Laramie

Veids: Šauteņu patronas

6 mm Lee Navy (6x60 LeeNavy. .236 Navy. U.S.N.), 6x60 US Lee Navy. .236 Lee Remington. 6 mm/236. DWM 425A. SAA 1615. (6x60 R Lee Navy Rimmed, DWM 425)

This round was first introduced for use in the Winchester 1895 Lee Straight Pull bolt-action rifle used by the US Navy in the late 19th century and early 20th century. It was also used in the Colt-Browning M-1895 machinegun, also used by the US Navy (in this caliber). No 6mm Lee Navy ammunition has been factory-loaded since 1935;

Veids: Šauteņu patronas

6 mm Leviathan Short Magnum (.243 Leviathan SM)

Match cartridge based on the 243 WSSM case with a rebated rim to fit the 6mm PPC boltface

Veids: Šauteņu patronas

6 mm Luger

The 1895 US Navy Small Arms Report state that there was a Luger rifle submitted for tests with a case capacity that was slightly larger than the .236 US Navy round the rifle an improved Mauser design. The Bureau of Ordinance, US Navy also state that these cases were developed in Europe and is loaded with a CNCS bullet.

Veids: Šauteņu patronas

6 mm Match IV Belted (6x63 B) XCR 06 063, BFC 030

Veids: Šauteņu patronas

6 mm Mauser (6x57, 6,2x57 RWS), 6 mm x 57 mm Mauser. DWM 494 Despite having the same measurements, and being almost identical to the 6mm Remington, the two rounds are not interchangeable due to differences in the shoulder angle. The 6mm Mauser is a 7mm Mauser round necked down to take a 6.2mm bullet. The 6mm Remington is a fine hunting cartridge, provided you do not hunt anything heavier than medium game. As a military cartridge, it is unspectacular,

Veids: Šauteņu patronas

6 mm Mauser (SelbsladePistole M 96) DWM 414, EB 414

Veids: Pistoļu patronas

6 mm McClaren

Veids: Šauteņu patronas

6 mm ME Flobert (5,6x10 mm. .22 CB Cap, Conical Bullet Cap),
Pistoles (ar stobra ieliktņiem): ME600, ME 38 Magnum 6R. Revolveri:Kora Brno Kora Flobert, Moritz & Gerstenberger EM-GE 220FL, Medību un sporta šautenes bises un karabīnes Alfa Proj Alfa Hunter, Anschutz Ulm Mod. Standard

Veids: Patronas

6 mm Merveilleux (6x12 R, Le Merveilleux CF) EB 21 SAA 0220

Pistoles:
Rouchouse 1885,

Veids: Pistoļu patronas

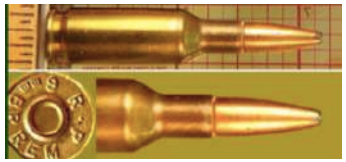
6 mm Nicholson

Veids: Šauteņu patronas

6 mm Nieomiller

Veids: Šauteņu patronas

6 mm Norma Benchrest (6x39. 6 mm Norma BR, Remington BR), 6 mm BR. BRX. Dasher. XCR 06 039 BGC 030.



This round is designed for bench rest shooting, where the rifle is locked into an ultra-stable mount and shot to achieve as much range and accuracy as possible. However, Norma quickly realized the long-range potential for the cartridge and some companies decided to chamber some rifle for it. It has basically failed as a bench rest round, but it is more popular as a long range game round.

Veids: Šauteņu patronas

6 mm Okeechobee

Veids: Šauteņu patronas

6 mm OMI

Veids: Šauteņu patronas

6 mm Ozark

Veids: Šauteņu patronas

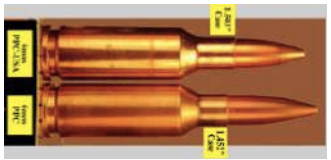
6 mm Pivi Magnum (6x55 mm Pee Wee, XPL)

Veids: Šauteņu patronas

6 mm Pocono

Veids: Šauteņu patronas

6 mm PPC (6x38,5. 6 mm PPC USA Bench Rest, PPC Sako), Palmisano & Pindel Cartridge. 6x38. SAA 1160.



The 6mm PPC round is basically a larger version of the .22 PPC. The case is virtually the same, with the case necked out to 6mm and shortened somewhat. Like the .22 PPC, it is based on the .220 Russian cartridge, which is a necked-down 7.62mm Kalashnikov round. The 6mm PPC round is known for its uniform acceleration and velocity, which contributes to accuracy.

Veids: Šauteņu patronas

6 mm Princess

Veids: Šauteņu patronas

6 mm Remington (6x57. 6x56,5. .244 Rem), DWM 655. SAA 1805 1480.

The 6 mm Remington was introduced by Remington Arms Company in 1955 as the .244 Remington. It is based on necking down the .257 Roberts. Originally intended as a Varmint and predator cartridge, the .244 was never factory loaded with bullets over 90 grains and rifles marked. In 1963 Remington renamed the cartridge, calling it the 6 mm Remington.

Veids: Šauteņu patronas

6 mm Remington International (6 mm-250 Savage. 6-250 Savage), 6 mm/250. 6 mm Donaldson International, Walker Intrnational.

Prior to World War II, the 6mm was nearly exclusive to British and European development, with some cartridges dating back to the early 1900's. Immediately after WWII, American wildcatters began to work with this caliber. The simple process of necking the 250 Savage case down to take 243 bullets probably occurred to several individuals, but was obscured by other 6mm developments.

Veids: Šauteņu patronas

6 mm Sabre

Veids: Šauteņu patronas

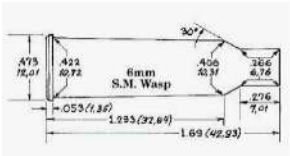
6 mm Seburo

Veids: Patronas

6 mm Shipley Pipsqueak

Veids: Šauteņu patronas

6 mm SM Wasp



Veids: Šauteņu patronas

6 mm Smith & Wesson Long (6,39,5 R, 6x40 R S&W, XPL) SAA 1177

Veids: Revolveru patronas

6 mm Snipe,

Medību un sporta Šautenes un karabīnes
Jarrett Custom,

Veids: Šauteņu patronas

6 mm Stroup

Veids: Šauteņu patronas

6 mm Super Long Range

Veids: Šauteņu patronas

6 mm Swift

Veids: Šauteņu patronas

6 mm Talladega

Veids: Šauteņu patronas

6 mm TCU (6,1x45, 6 mm TC 2)

The 6mm TCU was developed by Wes Ugalde of Fallon, Nevada for Thompson/Center as one of the chamberings for the Contender single shot pistol. It is the 223 Remington necked up to to 243 caliber and is practically identical to the older (1965) 6mm 223 Remington or the 6x45mm. The 6mm TCU is intended primarily as a metallic silhouette pistol cartridge

Veids: Pistoļu patronas

6 mm Troger Magnum

Veids: Šauteņu patronas

6 mm UCC, (6,1x26, 6x26,2 Voere, Usel Caseless Cartridge),

Medību un sporta šautenes bises un karabīnes
Voere VEC91

Veids: Karabìņu bezčaulas patronas

6 mm USN

Veids: Šauteņu patronas

6 mm VT (VarTarg),

Veids: Šauteņu patronas

6 mm VTT (VarTag Turbo)

Veids: Šauteņu patronas

6 mm VVC

Veids: Šauteņu patronas

6 mm Whisper, (J.D. Jones) ECRA-ECDV 06 035, BGC 050

Veids: Militāro Šauteņu patronas

6 mm White Oak Armaments

Developed by White Oak Armaments, this is an improved version of the 6mm HAGAR.

Veids: Šauteņu patronas

6 mm Winchester

Veids: Šauteņu patronas

6 mm Winchester Short Magnum (WSM)

Veids: Šauteņu patronas

6 mm WOA (6x41),

6mm WOA is a great cartridge. The basic rationale behind the 6.8 SPC (the parent case) and the 6WOA (the necked-down wildcat developed by John Holliger at WOA) is to optimize the case capacity and ballistic capability of the AR15 platform.

Veids: Šauteņu patronas

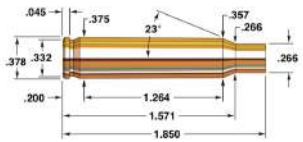
6 mm Wolverine

Veids: Šauteņu patronas

6 mm x 39 mm (6x39, South African XPL),

Veids: Šauteņu patronas

6 mm x 47 mm Improved (6,5x47),



Veids: Šauteņu patronas

6 mm XC (6XC. 6 mm/223 XC. 6x45 mm), 6 mm XC, Norma 6XC Brass6 mm-223. 6 mm/223 Remington.

6 mm XC (also known as 6XC) is a fairly new rifle cartridge, similar to the 6 x 47 Swiss Match, that was developed specifically for NRA High Power match shooting by 11-time NRA High Power National Champion David Tubb. It is touted as being one of the most accurate long-range 6 mm rounds in the world that is designed for repeating rifles.

Veids: Šauteņu patronas

6 mm Yukon

Veids: Šauteņu patronas

6 mm-06 Improved 28-Deg. Shoulder (6,5 mm/06),

Veids: Šauteņu patronas

6 mm-06 Improved 30-Deg. Shoulder (6,5 mm/06),

Veids: Šauteņu patronas

6 mm-06 Improved 40-Deg. Shoulder (6,5 mm/06),

Veids: Šauteņu patronas

6 mm-06 Springfield (6-06. 6 mm/06)

For many years the 6mm-06 and other wildcats of the same caliber with similar appetites for powder were less than practical, simply because with the exception of military-surplus H4831, the burn rates of powders available to handloaders were too fast. This no longer is true. In addition to the old standby H4831, we have powders such as IMR-7828,

Veids: Šauteņu patronas

6 mm-221 Fireball (6 mm/221),

Veids: Šauteņu patronas

6 mm-221 Fireball Improved 30-Deg. Shoulder (6 mm/221),

Veids: Šauteņu patronas

6 mm-221 Fireball Improved 40-Deg. Shoulder (6 mm/221),

Veids: Šauteņu patronas

6 mm-222 Remington Improved 30-Deg. Shoulder (6 mm/222),

Veids: Šauteņu patronas

6 mm-222 Remington Improved 40-Deg. Shoulder (6 mm/222),

Veids: Šauteņu patronas

6 mm-222 Remington Magnum Improved 30-Deg. shoulder (6 mm/222),

Veids: Šauteņu patronas

6 mm-222 Remington Magnum Improved 40-Deg. shoulder (6 mm/222),

Veids: Šauteņu patronas

6 mm-223 Remington Magnum Improved 30-Deg. shoulder (6 mm/223),

Veids: Šauteņu patronas

6 mm-223 Remington Magnum Improved 40-Deg. shoulder (6 mm/223),

Veids: Šauteņu patronas

6 mm-224 Weatherby (6-224 WBY. .224-6 mm),

Veids: Šauteņu patronas

6 mm-224 Weatherby Magnum (6 mm/224 WBY Mag),

Veids: Šauteņu patronas

6 mm-250 Ackley Improved (6-250. 6 mm/250)

Veids: Šauteņu patronas

6 mm-250 Remington (6-250. 6 mm/250)

Veids: Šauteņu patronas

6 mm-250 Savage Improved 28-Deg. Shoulder (6 mm/250),

Veids: Šauteņu patronas

6 mm-250 Savage Improved 30-Deg. Shoulder (6 mm/250),

Veids: Šauteņu patronas

6 mm-250 Savage Improved 40-Deg. Shoulder (6 mm/250),

Veids: Šauteņu patronas

6 mm-284 Winchester (6x55 mm, 6 mm/284),

Veids: Šauteņu patronas

6 mm-284 Winchester Improved 40-Deg. Shoulder (6 mm/284),

Veids: Šauteņu patronas

6 mm-303 British (6-303, 6 mm/303),

Veids: Šauteņu patronas

6 mm-308 Remington (6-308, 6-308 Rem),

Veids: Šauteņu patronas

6 mm-350 Remington Magnum (6-350. 6 mm/350 RM),

Veids: Šauteņu patronas

6 mm-357 Magnum 23-Degree. (6 mm/357),

Veids: Šauteņu patronas

6 mm-357 Magnum 30-Deg. (6 mm/357),

Veids: Šauteņu patronas

6 mm-357 Maximum 23-Deg. (6 mm/357),

Veids: Šauteņu patronas

6 mm-357 Maximum 30-Deg. (6 mm/357),

Veids: Šauteņu patronas

6 mm-357 Maximum 40-Deg. (6 mm/357),

Veids: Šauteņu patronas

6 mm-6,5 MS

Veids: Šauteņu patronas

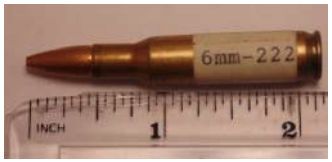
6 mm-7 Magnum. (6 mm/7),

Veids: Šauteņu patronas

6 mm/22-250 (6 mm International, Walker)
ECRA-ECDV 06 049, BGC 50W

Veids: Šauteņu patronas

6 mm/222 Remington (6 mm/222),



Veids: Šauteņu patronas

6-.250

Veids: Šauteņu patronas

6-.284

Veids: Šauteņu patronas

6,1 mm JDJ (JD Jones),

Veids: Šauteņu patronas

6,17 mm Flash

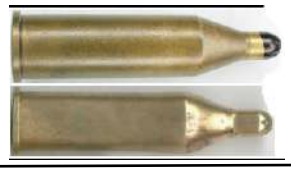
This is one of the LAZZERONI range of cartridges. It is one of two that does not have its own headstamp, but the 6.17 Flash uses the SCRAMJET case

Veids: Šauteņu patronas

6,17x52 mm Spitfire (.243 Spitfire, Lazzeroni)
Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

6,18 x60 R, PPL (6,3x59,7 R, GSh 23 Canon, PP-L) SAA 1640



Veids: Šauteņu patronas

6,25x37 R Tesching (Roth) GR 519

Veids: Šauteņu patronas

6,25x43 mm (6,25 mm Ball, XPL)

Veids: Šauteņu patronas

6,2x58 Forster Rimless (6x58 mm, Hunting), DWM 444B 489, SAA 1585

Veids: Šauteņu patronas

6,2x58 R Foerster (6x58 R, Forster, Hunting). DWM 489A 489B

Veids: Šauteņu patronas

6,2x68,6 Mondrago-Thun Short Neck (M 1895) ESRA-ECDV 06 069 BGC 010

Veids: Šauteņu patronas

6,3 mm Roth (6,3x21 Wegra) GR 518, EB 22B, SAA 1040

Veids: Pistoļu patronas

6,3 mm Spitfire

Veids: Šauteņu patronas

6,3 mm SR Engh & Paquot (6,3 mm Roth for Vegra Pistol, Roth Auto Pistol, 6,35x21 SR) XCR 06 021, TDC 010

Veids: Pistoļu patronas

6,3 mm x 59 mm (6,3x59),

Veids: Šauteņu patronas

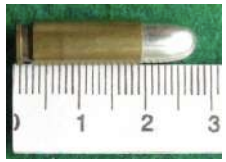
6,33 Mannlicher (Selbslade Pistole) EB 23

Veids: Pistoļu

6,35 Browning Knall (6,35 ACP Knall, Platz)

Veids: Pistoļu patronas

6,35 Grand Puissance (6,35x18,5 GP) EB 24A



Veids: Pistoļu patronas

6,35 m SR Fiocchi Balilla Blank (6, 5 mm Balilla XCR 07 015, CDC 015

Veids: Šauteņu patronas

6,35 Mannlicher Auto

Veids: Pistoļu patronas

6,35 mm Browning (6,35x15,5 SR Browning. .25 ACP, ASP, Auto, Colt Automatic), .250 Automatic Colt Projectile. 6,35 mm Auto, ACP, Selbstlade Pistole, Auto Pistol 1910, Browning Auto, Mauser Auto. 6,35x15,8 Browning. 6,35x17 Auto Pistol. .25-6,35 mm Auto. 6,3 mm Auto. 6,35x16 SR. DWM 508 508A. 508A1 GR 757. SAA 0935. EB 024
It was introduced in 1908 with the Colt Vest Automatic Pistol, and in Europe with the FN-Browning Baby.

Veids: Pistoļu patronas

6,35 mm Delacre (6,35x27,5 mm M 35, M 38 Gevelot-Delacre, G.P.H.)
EB 24B

Veids:

6,35 mm Mauser DWM 546 EB 25

Veids:

6,35 R Dutch Cattle Killer (6,3x16 R, 6,35x16 R) SAA 0960

Veids: Revolveru patronas

6,35x15 R Pickert (.25 Revolver CF, Fiocchi), 6,35 mm Revolver, Pickert Revolver. SAA 0940. EB 026.

Veids: Revolveru patronas

6,35x21 R CETME Experimental (Xpl, Van Hee) XCR 06 021 CDC 020

Veids: Mašīnpistoļu patronas

6,35x22,4 mm Roth (Automatic Pistol) GR 806, EB 27

Veids: Pistoļu patronas

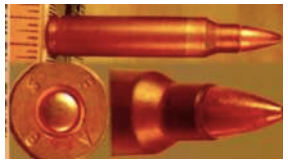
6,35x27,4 Declare (Gevelot- Declare), M 35 & 38. 6,35x27,5 Declare. SAA 1110. EB 024B.

Veids: Sauteņu patronas

6,35x47 US XPL FA-T 115 (6,35 mm US XPL FAT 115/FAT 116E), 6,35x47,6 XPL US, .25 Winchester XPL Duplex T 115 USA. .25 XPL W-W. T116 Simplex

Veids: Šauteņu patronas

6,35x48 FA59 (FA-T116E1) The cartridge was one verison based on the .25 Remington case, the (FA-T116) measures 6.35x48mm and loaded with one 70 grain which had a velocity of 3,345 feet per second. However, the decision against the .223 was overturned by further trials in 1959, which again found the AR-15 superior to the M14 and recommended that its development should be pursued as a replacement for the 7.62 mm rifle,



Veids: Šauteņu patronas

6,35x59 (6,35 mm x 59 mm),

Veids: Šauteņu patronas

6,3x35 mm Imperial Ordnance (Caseless)

Automāti
L63 Service Rifle

Veids: Automātu patronas

6,3x53 R (SAKO, Finnish),

Veids: Šauteņu patronas

6,45x17 Geco High Power EB 28

Veids: Pistoļu patronas

6,45x48 Swiss XPL Assault Rifle (Swiss. 6,45 mm GP 80), 6,45x47,5 Swiss Assault Rifle. 6,45x48 Swiss Experimental. SAA 1270.

Automāti::
Waffenfabrik Bern (W+F) 6,45 mm Rifle,

Veids: Automātu patronas

6,5 mm Allen Magnum,

Veids: Šauteņu patronas

6,5 mm Apex Magnum

Veids: Šauteņu patronas

6,5 mm Barnes QT

Veids: Šauteņu patronas

6,5 mm Black Mesa Express (6,5x72 mm BME), XCR 07 072, BGC 030

Veids: Šauteņu patronas

6,5 mm BR Magnum (Bench Rest, BRM)

Šautenes;
Kelby NYX

Veids: Šauteņu patronas

6,5 mm Bullberry (.25 Bulberry)

Developed by Fred Smith of Bulberry Barrel Works, Hurricane, UT. It is based on a slightly shortened 30-30 Win case necked down and given some Ackley treatment

Veids: Šauteņu patronas

6,5 mm Classic

Veids: Šauteņu patronas

6,5 mm Creedmoor (6,5x55. 6,5-284 CM) **The 6.5 Creedmoor is a centerfire rifle cartridge introduced by Hornady in 2007[2]. When loaded with heavier bullets, cartridges such as the 6.5x55 and 6.5-284 are capable of greater muzzle velocity due to their longer cases and larger powder capacity. However, due to its shorter overall length, the 6.5 Creedmoor is more flexible in its ability to be chambered in short-action bolt rifles and AR-15 rifles.**

Veids: Šauteņu patronas

6,5 mm Critser Express

Veids: Šauteņu patronas

6,5 mm Donaldson Wasp

Veids: Šauteņu patronas

6,5 mm EGM

Veids: Šauteņu patronas

6,5 mm Express Jr. (Payne)

Veids: Šauteņu patronas

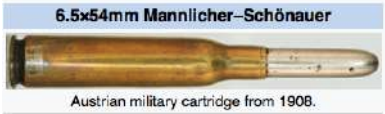
6,5 mm Fat Boy (Fatboy) ECRA-ECDV 07 042, BGC 020

Veids: Militāro Šauteņu patronas

6,5 mm Fatboy

Veids: Šauteņu patronas

6,5 mm Greek Mannlicher Schoenauer (6,5x53,7. 6,5 mm Greek Mannlicher. 6,5x55), M 03, Mannlicher Schoenauer M 1900. 6,5x54 (6,5x53) Greek Mannlicher-Schoenauer Rifle. MSch. DWM 477. Roth 632. GR 632. SAA 1385. Developed for use in the 1903 Greek Mannlicher rifle. It was also a popular sporting cartridge, used in several rifles in the US and Europe. In fact, until about 1940, virtually every major US ammunition manufacturer made this round. It is now made only in Europe,



Veids: Šauteņu patronas

6,5 mm Grendel (6,5x39. 6,5 Green), 6,7x39. 6,5x38 Grendel. 6,5x38. 6,5 PPCX. 6,5 BPC. 6,5 CSS. .264 Warrior Magnum. 6,5 Sporter. XCR 07 038. BGC 005. The 6.5 mm Grendel (or 6.5 x 39 mm Grendel) is a 6.5 mm caliber intermediate cartridge developed in 2002 by Bill Alexander of Alexander Arms and Arne Brennan of Competition Shooting Sports. This cartridge is an evolution of Dr. Lou Palmisano's PPC case which has dominated competition shooting for over 20 years.

Veids: Šauteņu patronas

6,5 mm HGS Magnum

Veids: Šauteņu patronas

6,5 mm ICL Boar

The Boar is based on a .270 Winchester that is necked-down and blown-out. Performance with a 150-grain (9.7 g) bullet is approximately 2,855 ft/s (870 m/s)

Veids: Šauteņu patronas

6,5 mm ICL Magnum

ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

6,5 mm IHMSA (.25 IHMSA 6,5x47,5) International Handgun Metallic Silhouette Asociation, EB 310A

Veids: Šauteņu patronas

6,5 mm Jaco

Veids: Šauteņu patronas

6,5 mm JDJ No. 2 (JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Pistoļu patronas

6,5 mm Jurras

Veids: Šauteņu patronas

6,5 mm Karcher Shot case 23,5 mm (6,5x24 R Karcher (6 1/2 Shot, B&M, Beaundgrand Nitro) XCR 07 024, CBC 005

Veids: Pistoļu patronas

6,5 mm Leopard (6,5x43 mm) ECRA-ECDV 07 053, BRC 030

Veids: Šauteņu patronas

6,5 mm Lynx

Veids: Šauteņu patronas

6,5 mm Mashburn Super Magnum

Veids: Šauteņu patronas

6,5 mm Mathews Magnum

Veids: Šauteņu patronas

6,5 mm Mauser Pistol DWM 548

Veids: Pistoļu patronas

6,5 mm Mauser Rimless (6,5x54 Mauser Carbine, Kurz. 6,5 Kurz), 6,5 Mauser. 6,5x54 Mauser K. DWM 457A. SAA 1415

.Introduced in 1900 and was designed to be fired from short-action Mauser carbines. It only enjoyed a short period of popularity, as the better 6.5x54mm Mannlicher-Shoenauer showed up soon afterward and displaced the 6.5x54mm Mauser cartridge and the rifles that fired it. Handloading is relatively simple, which is good, for it has been a while since it has been manufactured.

Veids: Šauteņu patronas

6,5 mm Mauser- Vergueiro (6,5x58 R. 6,5 Portuguese Mauser, Vergueiro), .256 Portugese Mauser. 6,5 mm M. 6,5x58 Mauser (P). DWM 457 459. GR 758. SAA 1570.

Veids: Šauteņu patronas

6,5 mm Mieg Pistol DWM 396

Veids: Pistoļu patronas

6,5 mm Mini Dreadnaught JDJ (JD Jones),
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Veids: Šauteņu patronas

6,5 mm Panther

Veids: Šauteņu patronas

6,5 mm Parabellum Pistol DWM 550

Veids: Pistoļu patronas

6,5 mm PCC (Patriot Combat Cartridge)

Developed as a 6.5 mm alternative for the AR15/M-16 platform, the 6.5 Patriot Combat Cartridge utilizes a 223 Remington parent case.

Veids: Šauteņu patronas

6,5 mm Raptor

Veids: Šauteņu patronas

6,5 mm Redding SA

Veids: Šauteņu patronas

6,5 mm Remington BR (Bench rest),

Veids: Šauteņu patronas

6,5 mm Remington Magnum (6,5x55 BR. 6,5 RM), 6,5 mm/350 Remington. 6,5-.350" Remington. XCR 07 055 BFC 010.
SAA 1455. This round was an innovation when it was introduced in 1966; it may indeed may be one of the first "short magnum" type cartridges. It is a .350 Remington Magnum case necked down to .264 caliber, and was designed specifically for use in Remington's Model 600 bolt-action carbine. The problem was not the 6.5mm Remington Magnum cartridge;

Veids: Patronas

6,5 mm Reminton BR Improved (Bench Rest)

Veids: Šauteņu patronas

6,5 mm Reminton SA Ultra Mag (Short Action Ultra Magnum, SAUM), 6,5 mm SA Ultra Mag.
Šautenes:
GA Precision GAP Extreme Hunter,
McWhorter Lightweight SA

Veids: šauteņu

6,5 mm Reminton Ultra Mag (RUM)

Veids: Šauteņu patronas

6,5 mm Revolver DWM 507

Veids: Revolveru patronas

6,5 mm RPM Weatherby (Rebated Precision Magnum)

Veids: Šauteņu patronas

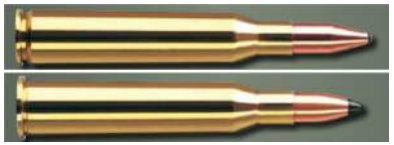
6,5 mm Shaman

Veids: Šauteņu patronas

6,5 mm Sherman Max

Veids: Šauteņu patronas

6,5 mm Spence Special



This cartridge is similar if not identical to the original 6.5 x 57 Mauser. It is simply the .257 Roberts necked up to accept the 6.5mm (.256) bullet, or the 7mm Mauser necked down to accept the same bullet.

Veids: Šauteņu patronas

6,5 mm Super Long Range

Veids: Šauteņu patronas

6,5 mm Tioga KCG

Veids: Šauteņu patronas

6,5 mm Ultra Cat ECRA-ECDV 07 072, BRC 20W

Veids: Šauteņu patronas

6,5 mm VVC

Veids: Šauteņu patronas

6,5 mm Weatherby Magnum (6,5-300 J. Strydom. 6,5 mm-300 WBY), 6,5/300. 6,5x300 mm WWH. Weatherby Wright Magnum.

The 6.5-300 Weatherby Magnum is a 6.5mm cartridge created by Weatherby in 2016 as its own rendition to the ever-growing 6.5mm long range rifle market. Currently Weatherby is the only manufacturer of rifles chambered in the 6.5-300 Weatherby Magnum, as well as the only current supplier of ammunition. Although cases could be formed from 300 Weatherby brass.

Veids: Šauteņu patronas

6,5 mm Whisper (J.D. Jones)

Veids: Militāro Šauteņu patronas

6,5 mm Winchester Short Magnum (6,5/300. 6,5-300 WSM)
6,5 mm-300 Winchester Short Magnum, XCR 07 054, BRC 30W
Rifles: Texas Brigade Armory M 40A5 Long Range Varmint & Target,
Surgeon Rifles 591 Target,

Veids: Šauteņu patronas

6,5 mm-06 (6,5 mm/06),

Veids: Šauteņu patronas

6,5 mm-06 A-Square (6,5 mm/06),

Medību un sporta šautenes bises un karabīnes:
A-Square Hamilcar,

Veids: Šauteņu patronas

6,5 mm-06 A-Square Ackley Improved 40-Degree Sholder (6-05, 6x63), .256-06 Improved.6,5/06 Springfield 6,5 mm-06 A-Square. 6,5-05 Springfield, Improved. 6,5x63. .256-06 Springfield, Improved. 6,5-06. Can be made from 270 Winchester; Rimless Bottleneck; Also called 256-06 Improved. This cartridge was a natural outgrowth from the 6.5mm-06. After WW-II many military rifles of 6.5mm caliber were surplused by various countries.

Veids: Šauteņu patronas

6,5 mm-06 Mashburn (6,5/06. 6,5 mm/06. 6,5-06)

Veids: Šauteņu patronas

6,5 mm-06 Mashburn Improved (6,5/06. 6,5 mm/06. 6,5-06)

Veids: Šauteņu patronas

6,5 mm-08 A-Square (6,5 mm/08),

Veids: Šauteņu patronas

6,5 mm-284 Weatherby (6,5/284. 6,5 mm/284. 6,5-284)

Veids: Šauteņu patronas

6,5 mm-284 Winchester (6,5-284 Win. 6,5 mm-284 Norma), 6,5/284 Win. 6,5x284 Norma), 6,5x55.

The .284 Winchester was created around 1963, but never really caught on, except as a parent case for the wildcat 6.5mm-284. The 6.5 caliber allowed for the use of long, aerodynamic bullets. In 1999, Norma submitted it to CIP. It has since been standardized as the 6.5mm-284 Norma.

Veids: Šauteņu patronas

6,5 mm-300 Winchester Magnum (6,5-300. 6,5/300 WM),

Veids: Šauteņu patronas

6,5 mm-300 Wright Hoyer (6,5/300 6,5-300 WH, Weatherby Magnum, 6,5x300 Srydom, WHW) ECRA-ECDV 07 072, BFC 010

Veids: Šauteņu patronas

6,5 mm-300 WWH (6,5-300. 6,5/300),

Veids: Šauteņu patronas

6,5 mm-308 Howell (6,5-308. 6,5 mm/308 Howell),

Veids: Šauteņu patronas

6,5 mm-35 Remington (6,5-35. 6,5 mm/35. 6,5/35),

Veids: Šauteņu patronas

6,5 mm-378 Weatherby (6,5-378. 6,5/378 WBY),

Veids: Šauteņu patronas

6,5 Precision (6,5 PRC)

6.5 PRC is so new that the jury is not only out, but has barely begun deliberrating. It will take years before we'll know if the advantages of this short-action round will let it catch the 6.5 Creedmoor. In the meantime, based on the two existing loads from Hornady and the performance we're seeing in custom-chambered rifles we could well be seeing the birth of the best balanced,

Veids: Šauteņu patronas

6,5 Rapid (6,5x45,5 mm)

Veids: Šauteņu patronas

6,5-06 Armstrong (6,5 mm-06) ECRA-ECDV 07 063, BGC 190

Veids: Šauteņu patronas

6,5-06 Gibbs (6,5/06. 6,5 mm-06)

Veids: Šauteņu patronas

6,5-06 Improved 24-Deg. shoulder (6,5/06)

Veids: Šauteņu patronas

6,5-06 Improved 28-Deg. shoulder (6,5/06)

Veids: Šauteņu patronas

6,5-06 Improved 30-Deg. shoulder (6,5/06)

Veids: Šauteņu patronas

6,5-06 Improved 40-Deg. shoulder (6,5/06)

Veids: Šauteņu patronas

6,5-08 Short (6,5/08)

Veids: Šauteņu patronas

6,5-221 Fireball (6,5/221. 6,5 mm-221)

Veids: Šauteņu patronas

6,5-221 Fireball Improved 30-Deg. shoulder (6,5/221. 6,5 mm-221)

Veids: Šauteņu patronas

6,5-221 Fireball Improved 40-Deg. shoulder (6,5/221. 6,5 mm-221)

Veids: Šauteņu patronas

6,5-222 Remington (6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-222 Remington Improved 30-Deg. shoulder (6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-222 Remington Improved 40-Deg. shoulder (6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-222 Remington Magnum (6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-222 Remington Magnum Improved 30-Deg. shoulder (6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-222 Remington Magnum Improved 40-Deg. shoulder
(6,5/222. 6,5 mm-222)

Veids: Šauteņu patronas

6,5-223 Remington (6,5/223. 6,5 mm-223)

Veids: Šauteņu patronas

6,5-223 Remington Improved 30-Deg. shoulder (6,5/223. 6,5 mm-223)

Veids: Šauteņu patronas

6,5-223 Remington Improved 40-Deg. shoulder (6,5/223. 6,5 mm-223)

Veids: Šauteņu patronas

6,5-225 Winchester (6,5/225. 6,5 mm-225)

Veids: Šauteņu patronas

6,5-243 Winchester (6,5/243. 6,5 mm-243)

Veids: Šauteņu patronas

6,5-25 Winchester Super Short Magnum (6,5x42,4. .25 WSSM),

The .25 Winchester Super Short Magnum is a third member of the Winchester Super Short Magnum (WSSM) cartridge family created by Winchester and Browning. It is the largest caliber of the WSSM's and is the most capable of handling large game

Veids: Šauteņu patronas

6,5-250 Savage (6,5/250. 6,5 mm-250)

Veids: Šauteņu patronas

6,5-257 Roberts (6,5/257. 6,5 mm-257)

Veids: Šauteņu patronas

6,5-257 Roberts Improved 24-Deg. shoulder (6,5/257. 6,5 mm-257)

Veids: Šauteņu patronas

6,5-257 Roberts Improved 28-Deg. shoulder (6,5/257. 6,5 mm-257)

Veids: Šauteņu patronas

6,5-257 Roberts Improved 30-Deg. shoulder (6,5/257. 6,5 mm-257)

Veids: Šauteņu patronas

6,5-257 Roberts Improved 40-Deg. shoulder (6,5/257. 6,5 mm-257)

Veids: Šauteņu patronas

6,5-270 JDJ (6,5/270 JD Jones),

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Veids: Šauteņu patronas

6,5-280 Ackley Improved

Veids: Šauteņu patronas

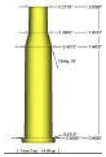
6,5-280 RCBS Improved (6,5/280. 6,5 mm-280)

Veids: Šauteņu patronas

6,5-284 Norma Bench Rest

Veids: šauteņu patronas

6,5-30-30 Winchester (6,5/30-30)



Veids: Šauteņu patronas

6,5-30-30 Winchester Improved 30-Deg. shoulder (6,5/30-30)

Veids: Šauteņu patronas

6,5-30-30 Winchester Improved 40-Deg. shoulder (6,5/30-30)

Veids: Šauteņu patronas

6,5-300 Reminton Ultra Mag (6,5/300. 6,5 mm-300 RUM)

Veids: Šauteņu patronas

6,5-300 Ryan

Very similar to the 6.5 – 300 Weatherby but with a higher shoulder/shorter neck.

Veids: Šauteņu patronas

6,5-303 Epps (6,5/303. 6,5 mm-303, .25/303, 25-303 Epps)

Veids: Šauteņu patronas

6,5-308 Winchester (6,5/308. 6,5 mm-308),

Veids: Šauteņu patronas

6,5-308 Winchester Improved 24-Deg. Shoulder (6,5/308. 6,5 mm-308)

Veids: Šauteņu patronas

6,5-308 Winchester Improved 28-Deg. Shoulder (6,5/308. 6,5 mm-308),

Veids: Šauteņu patronas

6,5-308 Winchester Improved 30-Deg. Shoulder (6,5/308. 6,5 mm-308)

Veids: Šauteņu patronas

6,5-308 Winchester Improved 40-Deg. Shoulder (6,5/308. 6,5 mm-308),

Veids: Šauteņu patronas

6,5-338 Winchester Magnum (6,5/338. 6,5 mm-338),

Veids: Šauteņu patronas

6,5-348 Ackley Improved (6,5/348. 6,5 mm-348)

Veids: Šauteņu patronas

6,5-348 Winchester (6,5/348. 6,5 mm-348)

Veids: Šauteņu patronas

6,5-35 SMc (6,5/35)

Veids: Šauteņu patronas

6,5-357 Magnum 23-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-357 Magnum 30-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-357 Magnum 40-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-357 Maximum 23-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-357 Maximum 30-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-357 Maximum 40-Deg shoulder (6,5/357. 6,5 mm/357. 6,5 mm-357),

Veids: Šauteņu patronas

6,5-7 Remington Magnum (6,5/7. 6,5 mm-7. 7 mm/6,5. 7 mm-6,5. RM),

Veids: Šauteņu patronas

6,5-8 Remington Magnum (6,5/8. 6,5 mm-8 RM),

Veids: Šauteņu patronas

6,53 mm Scramjet (6,53x71. .257 Scramjet, Lazzeroni),

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

6,53 Spitfire Lazzeroni

Apparently only about 2000 of these cases were manufactured during the late 90's, but it could not be used because of the fact that "SPITFIRE" was already registered as a trademark. Uncertain how many got into circulation but not a lot.

Veids: Šauteņu patronas

6,56x45 mm

Sniperu šautenes
SIG SSG2000,

Veids: Šauteņu patronas

6,5mm-378 Weatherby Magnum (6,5x378. 6,5/378. 6,5-378 WBY),

Veids: Šauteņu patronas

6,5x18 SR Sunngard XPL Short Semi-Rimmed (6,5 mm Sunngard Straight, Sunngard Selbstlade Pistole),
6,55 mm Sunngard. 6,5x19. SAA 0995. EB 033A.8 mm Schwarzloee (M 1893 Selbstladepistol

Veids: Pistoļu patronas

6,5x20 R Romanian Mannlicher (Chamber Insert)

This was used as a chamber insert for the 6.5x53R Mannlicher and is only known with this headstamp. Made by Hirtenberg in Austria

Veids: Šauteņu patronas

6,5x21 R Karcher No. 3 (R Shot No. 3), SAA 1050

Veids: Patronas

6,5x22 Bergmann No. 3 1894 (6,5 mm Bergmann Grooveless case, M/94), DWM 413. SAA 1070. EB 029.

Pistoles:
Bergmann No. 1 1894

Veids: Pistoļu patronas

6,5x22 Bergmann No. 3 1896 (6,5 mm Bergmann No. 3 Selbstlade Pistole, 6,7x21,5. M/96, M/94), DWM 413A. GR 658. SAA 1062. EB 030.
Pistole:
Thorssin & Sons Hamilton Mod. 1901,

Veids: Pistoļu patronas

6,5x23 R Mannlicher Pistol (6,5 Mannlicher M 1894),
SAA 1085. EB 034.

Veids: Pistoļu patronas

6,5x25 CBJ/Ms
This cartridge is a recent development, which is intended to compete with smalll-caliber Personal Defense Weapons ammunition such as 4.6x30 HK or 5.7x28 FN. Designed in Sweden, this cartridge is based on elongated 9mm case, necked down to 6.5mm The prime "military" loading is a subcaliber armor piercing which consists of a 4mm tungsten projectile

Veids: SMG patronas

6,5x25,8 Tesching GR 573

Veids:

6,5x27 R Ronezewsky Rimmed (6,5 mm Ronezewsky Pistole.Scheibenpistole 6,6x27,2 Tesching), DWM 476. GR 746. SAA 1115. EB 033.

Veids: Pistoļu patronas

6,5x28 T Tesching

Veids: Pistoļu patronas

6,5x37 R Austrian Tesching

Experimental small bore target cartridge from around 1900-1910. Different from the 6.25x37R, as this is a straight case.

Veids: Šauteņu patronas

6,5x38 Ballistek (6,5mm x 38 mm),

Veids: Šauteņu patronas

6,5x38 R Russian Hunting

Veids: Šauteņu patronas

6,5x39 R (6,5x38 R Russian, Bijum)

Veids: Šauteņu patronas

6,5x40 R Roth (R Tesching, Sauer, Gartengewehr), GR 741. SAA 1180.

Veids: Šauteņu patronas

6,5x40 Z

Based on the 5.56 NATO round loaded to the same OAL, it is an attempt to give an improved cartridge on the AR15 platform.

Veids: Šauteņu patronas

6,5x42 PCC

This is another attempt to fit the next best design on the AR platform. Based on the 5,56 case with a 6,5mm bullet

Veids: Šauteņu patronas

6,5x42 R G Tesching (Austrian Target, 6,8x42 R) GR 641

Veids: Šauteņu patronas

6,5x43 mm IWK

The 6.5x43 IWK was one of these experiments to find an intermediate military caliber, but like many other such experimentals, the adoption of the 7.62x51 NATO and later on the 5.56 NATO meant that these experiments did not go anywhere.

Veids: Šauteņu patronas

6,5x44 Ugalde (6,5 mm TCU [Thompson Contender Unit]),
Developed in the 1970's by Wes Ugalde for the Thompson Center Single Shot Pistol to use in silhouette competition. Formed from the .233 Remington, the case mouth is increased from 22 caliber to 6.5mm and the angle of the case to the neck is increased from 23 degrees to 40 degrees, case length is almost the same, but the shape is definitely different from the .223 Remington!.

Veids: Pistoļu patronas

6,5x47 mm Lapua, (6-6,5x47)

The cartridge is based on a 5 mm shorter .308 Win. The powder capacity has been optimized for loads to the extremely accurate 6,5 mm bullets. The cartridge has external dimensions similar to the .308 Win. so it accepts the same bolt heads and fits into the same size actions and magazines.

Veids: Šauteņu patronas

6,5x49 mm Creedmoor **The 6.5 Creedmoor is a centerfire rifle cartridge introduced by Hornady in 2007[2]. When loaded with heavier bullets, cartridges such as the 6.5x55 and 6.5-284 are capable of greater muzzle velocity due to their longer cases and larger powder capacity. However, due to its shorter overall length, the 6.5 Creedmoor is more flexible in its ability to be chambered in short-action bolt rifles and AR-15 rifles.**

Veids: Šauteņu patronas

6,5x50 Fedorev

This cartridge of reduced power was distinguished by its perspective design and should have been ideally suited for firing from automatic weapons. The creation of ammunition of such a caliber Fedorov was largely inspired by the experience of the Russian-Japanese war and the use of the 6,5 mm cartridge by the Japanese.

Veids: Šauteņu patronas

6,5x50 R Bellm

Veids: Šauteņu patronas

6,5x50 R Reb

Developed by Werner Reb of Germany as a small game (deer/fox) rifle. It is essentially an improved, extended and rimmed version of the 6.5 TCU cartridge

Veids: Šauteņu patronas

6,5x50 RWS

Veids: Šauteņu patronas

6,5x51 R Scheiring

This is a relatively new development from Europe. From the company Scheiring G.m b.H. Klagenfurterstraße 19, 9170 Ferlach.

Veids: Šauteņu patronas

6,5x51 Remington SA Ultra Magnum (Short Action Ultra Magnum, RSAUM), .25 SA Ultra Mag.

Veids: Šauteņu patronas

6,5x51 SR Arisaka Type 1 M 30 (6,5x50,8. Meiji 30), 6,5 mm Type 30. DWM 481, SAA 1300.

This round was originally developed for an 1897 Japanese rifle that was found to be unsafe and was quickly discontinued. It only later that is was chambered in the 38th Year Rifle. This rifle was seized in large numbers during and after World War 2 as war trophies and also sold on the open market as a surplus rifle. Until recently, Norma sold ammunition for the rifle,

Veids: Šauteņu patronas

6,5x51 SR Arisaka Type 2 M 38 (6,5x50,8. 6,5 mm Type 38), 6,5 mm Japanese. 6,5x50 mm Japanese Arisaka. .256 Ball Mk I. DWM 481. SAA 1300. GR 830This round was originally developed for an 1897 Japanese rifle that was found to be unsafe and was quickly discontinued. It only later that is was chambered in the 38th Year Rifle. This rifle was seized in large numbers during and after World War 2 as war trophies and also sold on the open market as a surplus rifle. Until recently, Norma sold ammunition for the rifle,

Veids: Šauteņu patronas

6,5x52 Carcano (6,5 mm Mannlicher- Carcano. 6,5x52,5 R Italian, Parravichini, 6,5x55), 6,5 mm M 91 - 95, Paravicino Carcano, M 91, Terni, Stato. 6,5x52,3 Italian Carcano, Mannlicher Carcano 1891. DWM 473. SAA 1355. The official Italian rifle and light/medium machinegun cartridges until the end of World War 2. I was first designed in 1891 for the Italian version of the Mannlicher rifle. It is similar to the 6.5mm Mannlicher-Shoenauer in ballistic performance.Are no longer mass-produced,

Veids: Ložmetēju un šauteņu patronas

6,5x52 mm American

Veids: Šauteņu patronas

6,5x52 R Keller & Simmann (K&S)

This proprietary cartridge was designed by Keller & Simmann GmbH of Schwäbisch Hall, Germany (K&S) and cases were produced for them by SHM. This appears to be based on the old 6.5x52R Tesching (T76) rimmed case (25-35 WCF) base with a c10.6mm head and c12.8mm rim diameter

Veids: Šauteņu patronas

6,5x53 mm Mondragon

Veids: Šauteņu patronas

6,5x53 Mondragon

The 1907 Mondragon was one of the first semiautomatic rifles formally adopted by a national military. It was designed by Mexican Manuel Mondragon, beginning in 1891. Its development was encouraged by future Mexican President Porfirio Diaz, who was very interested in military arms and eager for the prestige of Mexico being the first nation to field a semiautomatic shoulder rifle.

Veids: Šauteņu patronas

6,5x53 R Dutch, (,256 Mannlicher 6,5x53,5 R) DWM 394.

Veids: Šauteņu patronas

6,5x53,3 Dutch

Veids: šauteņu patronas

6,5x53,5 R Dutch Mannlicher (6,5x54 R. 6,7x53 R. .256 Mannlicher Rimmed), 6,5 mm Dutch, Mannlicher, Patrone 152 (h), Romanian, Rottweil Rifle. 6,5x53 R Mannlicher, Steyr, Portugese, Romanian. 6,55 Mauser (DWM 392). 6,5x54 R Beaumont Mauser (DWM 392B), Dutch Mannlicher, Mauser (DWM 392A). 6,5x53,6 R Dutch Mannicher. 6,5x53,65 R Mannlicher, Portugese, Romanian. 6,5x53,5 R Romanian Mannlicher M 1893. DWM 392 392A...C 395C...E. GR 393 474 522A. SAA 1410.

Veids: Šauteņu patronas

6,5x53,5 SR Daudeteau No. 12 (6,5 mm Uruguayan Daudeteau, Daudeteau Short), 6,5x54 R Daudeteau. 6,5x53 R Daudeteau, French Navy Rifle, SR Daudeteau. DWM 475A. SAA 1395. XCR 07 053, BDC 010

Veids: Šauteņu patronas

6,5x53,6 R Denis Armes SFM (SFM 8041, 8045) ECRA-ECDV 07 054, BBC 070

Veids: Šauteņu patronas

6,5x54 Mannlicher- Schoenauer (.256 MSch), 6,5 mm Mannlicher- Schoenauer. .22/6,5x45. .256 Mannlicher- Schoenauer, Rumānijā: M 93, Niderlandē: M 95 Cal. 6,5. GR 632
Ložmetēji: Steyr Schwarcloze M 1908, M 08. M 08/13, M 08/15, Šautenes: Jeffery Mannlicher/ Schoenauer, Steyr Mannlicher Schoenaur 1903/14, MBT Itālija Mannlicher- Carcano 1891,

Veids: Šauteņu un ložmetēju patronas

6,5x54 MAS

Veids: Šauteņu patronas

6,5x54 R Mannlicher (.276 Mannlicher, 6,5 mm Patrone Nr. 1 152. Rumanisch , Dutch, Holland) DWM 394, 395, GR393, 394

Veids: Ložmetēju patronas

6,5x54 R Russian Vostok (6,5 mm Russian Match, Mosin, Finnish), 6,7x53 R Russian Match. 6,5x54 R Russian Target. 6,5x54 Russian. 6,7x53 R Czech Bystrica. 6,7x54 R Hunting. 6,7x54 R. 6,5 mm Vostok. 6,7x53,6 R. SAA 1440.

Veids: Šauteņu patronas

6,5x54 R Steyr

Veids: Šauteņu patronas

6,5x55 Ackley Improved 40-Deg. shoulder

Veids: Šauteņu patronas

6,5x55 Arch Improved

Veids: Šauteņu patronas

6,5x55 mm Mauser- Krag Jorgensen (6,5 mm Skan, Mauser, Mauser- Krag- Jorgensen), 6,5 mm Swedish, Swedish Rifle, Norvegian, Luxsemburgeois, Norwegian Krag 1894, Norwegian Rifle, Patrone 154 155 (n). 6,5x54,6 Krupp. 6,5x55 Hotchkiss Machine Gun, Madsen Machine Gun, Krupp, Mauser- Krag Swedish 1896, Swedish Mauser, Svensk Mauser, Mauser M 96. .256 Krag Mauser M 96. DWM 431 C,D,E,F 502. GR 502

Veids: Šauteņu patronas

6,5x55 mm Swiss Match (SM)

šautenes:
Heym SR30 Special

Veids: Šauteņu patronas

6,5x55 POO

Veids: Patronas

6,5x55 SE (6,5x55 mm Mauser Flatkoff) DWM 431F
.
Medību un sporta šautenes bises un karabīnes
Zbroyar Z008 Hunter Pro, , Antinio Zoli AZ 1900 Pro, . Sako 85M, . Tikka 690RH

Veids: Šauteņu patronas

6,5x56,8 Persian Mauser (6,5x57 mm, French XPL for Persia)
XCR 07 057, BGC 005

Veids: Šauteņu patronas

6,5x57 French XPL Berthier- SFM (6,5 mm Berthier 1902), 6,5x56 mm Berthier. 6,5x56,75 mm Berthier 1903.

Veids: Patronas

6,5x57 Mieg (6,5x57,8 mm) DWM 375

Veids: Šauteņu patronas

6,5x57 mm Federov

Veids: Šauteņu patronas

6,5x57 mm Mauser M/88 (6,6x57. 6,65x56,3. 6,7x57. 6,5x56,3 Luger),
6,5-257 Roberts. 6,5 mm-257 Roberts. 6,5-7x57 mm Mauser. SAA 1525. GR 637. 6,5x57 M88, Meig Rifle 1891, Le Personnet Rifle, RWS, Hirtemberg, DWM 404A. DWM 404 B 627. XCR 07 057. BGC 040.
This is basically a necked down version of the 7mm Mauser round, developed in 1893. It was never used as a military cartridge,

Veids: Šauteņu patronas

6,5x57 R Mauser (M 88 Hunting. 6,5 mm T Mantel RWS),
DWM 610 628. SAA 1550. 6,5x57R M88 (RWS)

Šautenes, bises un karabīnes Zbrojovka Holice K1 Stutz, Effebi Terminator, Michelitsch Ferlach Heeren Rifle

Veids: Šauteņu patronas

6,5x57 Reamer

Match cartridge based on the 7 x 57 Improved necked to 6.5mm

Veids: Šauteņu patronas

6,5x57 Suedols (Swedish Mauser for France)

Veids: Šauteņu patronas

6,5x58 mm Swedish Experimental, DWM 431K.

Veids: Šauteņu patronas

6,5x58 R Krag- Jorgensen (6,5x58 R Danish 1928-33)
.25 Krag-Jörgensen . 6,5 Krag. SAA 1590. XCR 07 058. BBC 010.

Veids: Šauteņu patronas

6,5x58 R Sauer & Sohn (6,5x58,5 R Sauer & Sohn, S&S 6,6x58,5 Sauer), 6,6x58,3 R Hunting. 6,5x58,5 R Express. DWM 463. GR 887. SAA 1585. Hirtenberg 887 This round was introduced before the turn of the 20th century as a blackpowder round, and was later made into a smokeless powder. It was developed for single-shot rifles, being rimmed, but was also chambered in a very few bolt-action weapons. It does not have a lot of power and is regarded as being best for target shooting or small-game hunting.

Veids: Šauteņu patronas

6,5x59 Angier (6,65x58,7 mm) DWM 517

PURSCHBUCHSE = Hunting Rifle

Veids: Šauteņu patronas

6,5x59 ENT (6,5x60 French XPL E.N.T.),

Veids: Šauteņu patronas

6,5x60 Eichhorn Gamlakarleby Express

Veids: Šauteņu patronas

6,5x61 Mauser Rimless (Swedish Experimental & Sporting), 6,5x61 6,7x61. DWM 431L. SAA 1665.

Veids: Šauteņu patronas

6,5x61 mm Sharps & Hart (S&H)

Veids: Šauteņu patronas

6,5x61 mm Vom Hoffe DWM 431R
This round was designed shortly after World War 2 for Swedish Vom Hofe rifles. It was once loaded by DWM of Germany, but is not now being commercially manufactured. Though the bullet is small, the velocity is extremely fast, and only its light weight prevents it from penetrating better.

Veids: Šauteņu patronas

6,5x61 R DWM

This is the rarer rimmed version of the 6.5x61 DWM

Veids: Šauteņu patronas

6,5x61 R Mauser XPL (6,7x61 mm Swedish, Sueco Experimentalni), DWM 431M

Veids: Šauteņu patronas

6,5x61 R Vom Hoffe DWM 431M

This round was designed shortly after World War 2 for Swedish Vom Hofe rifles. It was once loaded by DWM of Germany, but is not now being commercially manufactured. Though the bullet is small, the velocity is extremely fast, and only its light weight prevents it from penetrating better.

Veids: Šauteņu patronas

6,5x61 STA (6,5 mm S.T.A., CAP),

Veids: Šauteņu patronas

6,5x63 Messner Magnum

6.5 X 63 MESSNER MAGNUM

Veids: Šauteņu patronas

6,5x63 Messner Magnum Rimless

Veids: Šauteņu patronas

6,5x63 Neuber (6,7x63 mm) GR p982 ,2008

Veids: Šauteņu patronas

6,5x63 R Messner Magnum Rimmed

6.5 X 63 MESSNER MAGNUM

Veids: Šauteņu patronas

6,5x64 R Brenneke, (RWS Hunting) SAA 1745.

Šautenes
HEYM Bockbuchsflinte Mod . 25 Standard

Veids: Šauteņu patronas

6,5x64 R Kepplinger (6x64 R Mayer Semi-rimmed)

Austrian design for a rifle by Hannes Kepplinger. It is not a rimmed version of the 6.5x64 Brenneke.

Veids: šauteņu

6,5x65 mm Daudeteau

Veids: Šauteņu patronas

6,5x65 R RWS Hunting, SAA 1785. XCR 07 065. BBC 005.
6,5x65 RWS Hunting, SAA 1760. XCR 07 065. BGC 005.

Veids: Šauteņu patronas

6,5x65 R Sauer (Sauer & Sohn, S&S)

Veids: Šauteņu patronas

6,5x65 Reb

Also a relatively new development from Europe by WERNER REB

Veids: Šauteņu patronas

6,5x67,5 SDG (6,5x68 mm, 6,5 Silvio Di Giovanni)
XCR 07 067, BGC 10W

Veids: Šauteņu patronas

6,5x68 mm (RWS, Schuler. 6,5 Vom Hoffe Express), 6,5x68 Schuler Magnum Rimless (6,5x68 RWS Hunting, RWS Magnum Rimless), DWM 653. SAA 1790. **This round was developed by RWS of Germany in 1939. It was originally chambered in Mauser-type rifles, but later was chambered in Mannlicher-Schoenauer-type rifles. It was also chambered in Vom Hofe rifles, as well as a few American-made rifles. It is a powerful round, close in performance to many magnum loads, but the bullet is light**

Veids: Šauteņu patronas

6,5x68 R Schuler Magnum Rimmed (R RWS Hunting), SAA 1795.
Šautenes: Blaser K77, K95 (Baronesse, Grand Luxe, Attache, Luxus, Comtesse, Exclusiv, Royal, Super Exclusiv),
Simson-Suhl K1 (Standard, Premium, Jagd, Jena, Weimar, Erfurt, Suhl),
Sabatti Express 345, Express EDL, Express 230, Master Combinato,

Патрон 6.5x68 / 6.5x68 R Schuler

Veids: Šauteņu patronas

6,5x70 R Sauer (Sauer & Sohn, S&S, Nimrod), 6,6x70 R. 6,6x71, GR 937. SAA 1820.

Veids: Šauteņu patronas

6,5x70 Spencer & Ohlhoff Porland DWM 483

Veids: Šauteņu patronas

6,5x71 Long Range Match (LRM)

Veids: Šauteņu patronas

6,5x72 mm Belted Magnum

Veids: Šauteņu patronas

6,5x74 R Shah's Carbine (6,5x73,5 7x57 R Persian Carbine No. 2 Faure Lepage) 6,5x73,5 R Shah's Carbine. 6,5x74 R SFM for Shah's Carbine

Veids: Šauteņu patronas

6,5x8 R Albini (Adapter)

Veids:

6,6 mm Mauser Revolver DWM 376

Veids: Revolveru patronas

6,65 Frommer, Roth (6,65x13,5 Automatic Pistol, 6,65x14 mm)
GR 674, EB 035

Veids: Pistoļu patronas

6,65 Mieg (6,65 mm Pistoll) DWM 396, EB 036

Veids: Pistoļu patronas

6,68x54 mm, DWM 392B.

Veids: Šauteņu patronas

6,6x42 mm Teshing GR 641

Veids: Šauteņu patronas

6,6x48 R Sauer & Sohn (Sauer, S&S. 6,5x50 R. 6,5x48,5 R),
6,5 mm Rimmed Sauer. DWM 463A. GR 742. SAA 1285.

Veids: Šauteņu patronas

6,6x8,5 Subkaliber Albini M 1887 (1902)

Veids: ?

6,7 mm Roth (6,7x17 mm Automatic Pistol) GR 596, EB 037

Veids: Pistoļu patronas

6,71 Blackbird Lazzeroni

Another of the Lazzeroni range without its own headstamp. This one uses the Firehawk case.

Veids: Šauteņu patronas

6,71 mm Spitfire (.264 Spitfire, Lazzeroni)

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce

Veids: Šauteņu patronas

6,71x52 Phantom (.264 Phantom, Lazzeroni),

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

6,7x33 Spalek (6,5x30 mm) XCR 07 033, BGC 50W

Veids: Šauteņu patronas

6,7x54 R Tesching (Austrian Target, 6,5x53,5 R, 6,6x53 R,) GR 633

Veids: Šauteņu patronas

6,7x57 Chinese Mauser (7,1x57, 7,1x60 6,8x57, 6,8x60 M 1907 EXP, Experimental) DWM 511C, GR 808

Veids: Šauteņu patronas

6,7x60 mm

Veids: Šauteņu patronas

6,7x72 R,

Veids: Šauteņu patronas

6,8 mm Gasser (6,8x19,6 mm Revolver) GR430, EB 038

Veids: Revolveru patronas

6,8 mm Remington SPC (6,8x43), 6,8 mm Remington Special Purpose Cartridge, REM SPC. .270 SPC. XCR 07 043. BGC 023.
The 6.8 mm Remington SPC (or 6.8 x 43 mm) is a new rifle cartridge that was developed with collaboration from individual members of US SOCOM. It is midway between the 5.56 mm NATO and 7.62 x 39 mm in energy, bore diameter, and velocity. It is particularly adaptable to current 5.56 mm NATO firearms. It has ballistics similar to the 1950's era .280 British

Veids: Šauteņu patronas

6,8 mm Western

Veids: Šauteņu patronas

6,8x28 R Schulhof (6,8 mm Schulhof Scheibenpistole, "Big Morris"), 6,8x28 R Tesching, Schulhof Target Pistol. 6,8 mm Schulhof Short. GR 179. SAA 1120. EB 039.

Veids: Pistoļu patronas

6,8x33 R Schulhof Long (Rifle, Tesching), GR 639. SAA 1145.

Veids: Šauteņu patronas

6,8x37 R Schulhof (Tesching) GR 640

Veids: Pistoļu patronas

6,8x56,3 mm G Roth

Veids: Šauteņu patronas

6,8x57 mm Dutch

Veids: Šauteņu patronas

6,9x65 R Pritz (.27 R Pritz)

Veids: Šauteņu patronas

6/7,5x54 (from 7,5x54 MAS case)

Veids: Šauteņu patronas

.60 Berdan No. 1 XCR 15 042, BBC 010

Veids: Šauteņu patronas

.60 Carbine

Veids: Šauteņu patronas

.60 Jingal (15,2x94 R)
The cartridge is a slightly tapered and slightly bottlenecked black powder design, using an unjacketed lead bullet.
Šautenes:
Tien Jin South Bureau Arsenal, China "Jingal" Wall Gun

Veids: Šauteņu patronas

.60 Machine Gun (Anti-tank, Heavy MG, 15,2x114, US Experimental)

Veids: Ložmetēju patronas

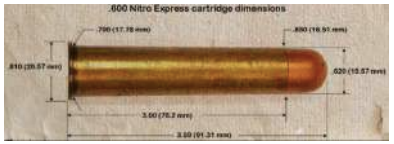
.60 US Spotter (.50/15 mm Spotter, .60 XM108, 15x99 FAT134E1 case) XCR 15 099, BGC 010

Veids: Šauteņu patronas

.600 2,8" Nitro Express (NE)

Veids: Šauteņu patronas

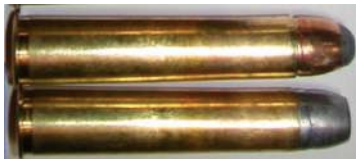
.600 2,8" Nitro Express (NE)



Veids: Šauteņu patronas

.600 Belted Nitro Express 3" (15,7x76 R. .600 NE), .600 Elephant Cartridge. SAA 9720.

This round was the largest and most powerful of the English "elephant gun" cartridges until 1988. Despite its power, only a very small number of rifles have been chambered for this huge cartridge, which is the size of a small cigar. The .600 Nitro Express was designed specifically for hunting elephants, but is quite adequate for other game – humans, light armor, helicopters, etc.



Veids: Šauteņu patronas

.600 JDJ, (.600 JD Jones),

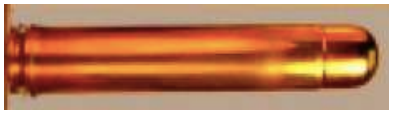
Veids: Šauteņu patronas

.600 Jeffery Nitro Express (NE)

Veids: Šauteņu patronas

.600 OK (Overkill),

The 600 Overkill cartridge was designed by Dr. Rob Garnick, and was a result of his quest for something that would out-perform the 600 Nitro and would also work in a bolt-action rifle. The case is his own original design; it was not re-worked from a 600 Nitro Express or any other case. The belted, straight-wall case is 3" in length, and has a rim diameter of .635", the same as the 505 Gibbs.



Veids: Šauteņu patronas

.600 Szecsei Super Express

Based on a modified 50cal. case and designed by Hungarian gunsmith, Joseph Szecsei for a bolt action DOUBLE RIFLE.

Veids: Šauteņu patronas

.600-538 Mega Magnum (13,6x77 R, MM, .600/538)

Veids: Šauteņu patronas

.600-577 Nitro Express 3" (.600/577 NE),

Veids: Šauteņu patronas

.600/577 JDJ (JD Jones),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.600/577 REWA (Nitro Express 3" NE, Holland)

Veids: Šauteņu patronas

.606 Mammoth (botlenecked) XCR 15 077, BRC 010

Veids: Šauteņu patronas

.620 Magnum

Veids: Šauteņu patronas

.620 Van Horn Express Exp.

Veids: Šauteņu patronas

.620 WSP

Veids: Šauteņu patronas

.625 Mauser Magnum

It was produced for the cartridge collectors market as a reproduction by OPM in South Africa.

Veids: Šauteņu patronas

.64 Maynar Shot 1873 XCR 17 064, BGC 010

Veids: Šauteņu patronas

.65 SA Ball Machine Gun Gatling Mark I

Veids: Ložmetēju patronas

.666 Teufel

Veids: Šauteņu patronas

.69 Crittienden & Tibbals Musket RF (.69 Caliber US Musket)
XCR 18 027, CBR 010

Veids: Šauteņu patronas

6x13,5 R Karcher No. 1 (6x14 R Shot No.1. 6 mm Karcher No. 1), SAA 0933.

Veids: Patronas

6x14 R "Z" Austrian Tesching

Veids: ?

6x16 R Tempo (R Cattle Killer),

Veids: Revolveru patronas

6x17 R "Z" Garten Salon Gewehr (17 R Rook, Austrian Tesching, Gallery Rifle) XCR 06 017, BBC 010

Veids: ?

6x17 R (Mauser, Zimmer, Gartengewehr)

Veids:

6x18 R Karcher (Schrot No. 2)

Veids: Revolveru patronas

6x22 R "Z" Tesching (Zimmerstutzen, Gartengewehr)

Veids: ?

6x25 R Tesching

Veids: ?

6x250 mm

Veids: Šauteņu patronas

6x27 UCC Caseless (6 mm Voere Caseless, 6x27 USEL)
XCR 06 027, KRE 010

Veids: Šauteņu patronas

6x29,1 R RF Extra Long (5,6 mm RF "Longue portee", RF SFM Extra Long), 6 mm "Longue Portee".

Veids: Patronas

6x29,5 R d Z Tesching (5,6x29,5 R, 6x29 R, Stahl),
XCR 06 029, BBC 020

Veids: Šauteņu patronas

6x30 R SFM Propulsive Blank (SFM Propelling charge for short range training), SAA 0425

Veids: Patronas

6x35 mm KAC PWD
6x35 mm cartridge, a full centimeter shorter than the western military standard 5.56x45mm NATO round. The 6mm bullet is slightly wider, and the standard 6x35mm bullet is slightly heavier than the standard 5.56mm bullet (65 grains (4.2 g) versus 62 grains (4.0 g))

Veids: SMG patronas

6x35 mm PDW (6x35 KAC, TSWG) ECRA-ECDV 06 035 BGC 030

Veids: Šauteņu patronas

6x35 mm TSWG

Veids: Šauteņu patronas

6x35 Sommerda

Relatively rare cartridge probably dating from around 1898 and is also known as the 6MM MOD.90 NEUER ART or New Type of Model 90.

Veids: Šauteņu patronas

6x37 R

Veids: Šauteņu patronas

6x44 mm Special Case

Veids: Šauteņu patronas

6x44 mm Super (644 Super)

Also known as the 644 SUPER, this is a match cartridge similar to the 6mm BRX, but with a longer case

Veids: Šauteņu patronas

6x45 (6 mm-223. 6 mm/223 Remington)

Šautenes un karabīnes Kimber Ultra Varminter Les Baer Super Varmint

Veids: Šauteņu patronas

6x45 mm Brunswick (6x46 mm SAW, Contender, 6,16x45,8 mm)
SAA 1245

Veids: Šauteņu patronas

6x45 mm CW (Coetzee Werke) ECRA-ESDV 06 045, BGC 010

Veids: Šauteņu patronas

6x45 mm Hagar (6 mm Hagar) ECRA-ECDV 06 045, BGC 40W

Veids: Šauteņu patronas

6x45 SAW US XPL (Squad Automatic Weapon. 6 mm S.A.W) XM732 Short

This cartridge designed for a light machine gun, in the early 1970s. The 6 x 45 (S.A.W.) for (Squad Automatic Weapon) It was discarded in 1976 by the U.S. Army for the 5.56mm or (223 Remington)., It was not in regular production at the Frankfort Arsenal, and is considered a true experimental. Headstamp as seen here is (FA 73) for Frankfort Arsenal in 1973.

Veids: Šauteņu patronas

6x47 Federal (Bench Rest. 6 mm/222 Remington Magnum),
6 mm-222 Remington Magnum. 6x47 Remington. SAA 1250.

Veids: Šauteņu patronas

6x47 Improved (64x47-40, 6x47-45)

Veids: Šauteņu patronas

6x47 Lapua

The 6x47 Lapua is a dandy cartridge & nearly identical preformance to the 243AI but with (usually) better accuracy, less burn, less recoil, less wear.

Veids: Šauteņu patronas

6x47 Swiss Match (6x47 SM), 6x47 Swiss Match by SM AG. 6x47 SM. XCR 06 047 BGC 007.
Sporta un Medību Šautenes, bises un karabīnes
Bleiker Standard ISSF/CISM Match,
Grunig & Elmiger FT300 CISM, G&E Match Target, G&E Prone, RS III CISM, MKB III,

Veids: Šauteņu patronas

6x47 Wildcat (6 mm Shipley Pipsqueak, .6 mm /223 Remington, 6x47 Federal, 6x47 Remington) XCR 06 047, BGC 50W

Veids: Šauteņu patronas

6x48 Clair- Mondragon (6,1 mm, 6,3 mm, 6,5 mm Mondragon, Long), 6,5x48 Mondragon.

Veids: Šauteņu patronas

6x49 mm Nikonov

6x49 mm is the perspective Russian all-purpose AR, MG and DMR round. Whether it ever gets fielded in any quantity, remains to be seen. It has a rimless case with approximately the same rim diameter (11.4 mm) as a classic 7.62 x 39 mm round. The 6 x 49 mm round has muzzle velocity equal to the 6 x 53 mm, it is also extremely hot having higher chamber pressures than the 6 x 53 mm.

Veids: Šauteņu, ložmetēju patronas

6x49 mm SAW (Long case)

Veids: Militāro šauteņu patronas

6x5 R Flobert,

Veids: ?

6x50 R Scheiring SAA 1305

Veids: Šauteņu patronas

6x50 SAW Long (Squad Automatic Weapon. 6 mm S.A.W)

Veids: Šauteņu patronas

6x51 Hebler Rimless (Hebler 1891. Spanish 1896),

Veids: Šauteņu patronas

6x51 mm ATZL

The 6x51 Atzl is one of two wildcats which were designed by Andreas Atzl and CIP approved in 1997. The 6x47 Atzl was based on 222 Remington cases produced by Hirtenberger and necked up to 6mm. The 6x51 (aka 6x50) Atzl was based on lengthened 222 Remington cases and was commercially produced by both Hirtenberger and Horneber

Veids: Šauteņu patronas

6x51 mm Belk & Shanks (6x51 B&S),

Veids: Šauteņu patronas

6x51 mm RSA Proof

Although not technically a specific "experimental" cartridge, this was used for barrel tests at Armscor during the early 1970's

Veids: Šauteņu patronas

6x52 R Bretschneider

Developed as a deer hunting cartridge by Ingolstadt ballistic expert Bernd Bretschneider. It is the 22 Savage (5.6x52R) necked up to 6mm and looks almost the same as the American 25-35 Winchester, which is a 6.5mm bullet.

Veids: Šauteņu patronas

6x52 R Bretschneider II (BB 2)

Veids: Šauteņu patronas

6x55 R Sako EPA

Veids: Šauteņu patronas

6x55 RWS SE

Veids: Šauteņu patronas

6x55 SR (.243 USN)

Ložmetēji:
Marlin Colt - Browning M 1985/14 Potato Digger,

Veids: Ložmetēju patronas

6x55 Swiss Match

Veids: Šauteņu patronas

6x56 Luger (American) DWM 426A

Veids: Šauteņu patronas

6x56 R Musgrave, (6 mm Musgrave, MUS) SAA 1490,

Veids: Šauteņu patronas

6x58 French XPL STA No. 4 (6 mm STA No. 4)

Veids: Šauteņu patronas

6x58 Mauser (6,1x58, NF Mauser G) DWM 444B

This was one of the DWM series of 6mm cartridges for Mauser "G" rifles and the 444 series would date from around 1896. From the DWM case book it would seem that this was originally intended as a military cartridge requested from Mauser in 1918.

Veids: Šauteņu patronas

6x58 R Foerster

Veids: Šauteņu patronas

6x60 French XPL ASPX (6 mm APX)

Veids: Šauteņu patronas

6x60 mm ENT (E.N.T.)

Veids: Šauteņu patronas

6x61 Sharpe & Hart (6x61 S&H),

Veids: Šauteņu patronas

6x61 Sharpe & Hart Improved (6x61 S&H),

Veids: Šauteņu patronas

6x62 Freres (6 mm Freres, Freres Magnum. 6x62 Sporting Freres), 6,1x62. SAA 1685.

This is a very recent German development. It appears to be a necked-down 9.3x62mm cartridge, all the way down to 6mm. It is the first new 6mm civilian round to appear in Europe in a long time, and is almost unknown in the US. It is a magnum round able to deliver a decent blow at long range, outperforming the .243 Winchester or even the 6mm Remington.

Veids: Šauteņu patronas

6x62 R French XPL APX (6x62,2 mm, Puteaux, Richard, 1893)
ECRA-ECDV 06 062, BBC 010

Veids: Šauteņu patronas

6x62 R Freres (R Sporting Freres. 6 mm Freres, Freres Magnum), 6 mm x 62 Freres. SAA 1705.

Šautenes:
Ziegenhahn Heeren Rifle

Veids: Šauteņu patronas

6x62,2 R Richard,

Veids: Šauteņu patronas

6x65 R

Šautenes:
Brno Mod. ZH572

Veids: Šauteņu patronas

6x7 R Flobert ,

Veids: ?

6x7 R Mennessier,

Veids: ?

6x7 R Protector CF (6 mm Protector), SAA 0170. EB 022.

Veids: Pistoļu patronas

6x70 R (Norma, Krieghoff), 6,1x70 R Norma, 6x70 R Rehwid. XCR 06 070 BBC 005.
Šautenes un karabīnes Heym 44B, 88B/Safari, M 25, M 55, M 33, M 35, M 37V, Dopplebuchse 80, Krieghoff Hubertus, Ultra 20TS, Optima, Blaser B95, B97, BS95, BS97 - Bergstutzen, BBF97, BBF95,

Veids: Šauteņu patronas

6x70 R Rehwid

Veids: Šauteņu patronas

6x9 R Van Cutseml (Adapter)

Veids:

6x94 mm

Ložmetēji
Krievija 6 mm Unified Machine Gun

Veids: Ložmetēju patronas

7 mm BR Remington (7x38,5 Remington Bench Rest. 7x38), 7 mm Bench Rest. SAA 2530.
The 7mm Bench Rest Remington started as a wildcat cartridge for the Remington XP-100 Silhouette pistol. Now you can get this caliber in a rifle or pistol barrel in the T/C Contender. The wildcat was made by necking down and shortening a 308 cartridge. Remington offered the cartridge in 1978 to some time in the late 1980s to mid- 1990s. Now an Obsolete Proprietary Cartridge

Veids: Šauteņu patronas

7 mm 08 Durham (7-08),

Veids: Šauteņu patronas

7 mm Ackley Magnum

Veids: Šauteņu patronas

7 mm Adirondac

Veids: Šauteņu patronas

7 mm Allen Magnum,

Veids: Šauteņu patronas

7 mm Arch Improved

Veids: Šauteņu patronas

7 mm Badlands

Veids: Šauteņu patronas

7 mm BBC (BBC = Britain, Belgium, Canada)
(Variants: Optimum, High Velocity, Compromise)

Veids: Šauteņu patronas

7 mm Beretta (7x57)

Veids: Šauteņu patronas

7 mm Bitteroot

Veids: Šauteņu patronas

7 mm Black Mesa Express (7x72 mm BME),

Veids: Šauteņu patronas

7 mm Blaser Magnum (7x59 mm)

Medību un sporta šautenes bises un karabīnes
Blaser R8 (Luxus, Black, Attache, Baronesse, Safari, Safari Luxus, Safari Black), K95

Veids: Šauteņu patronas

7 mm Bresel (7x57)

Veids: Šauteņu patronas

7 mm Broadway Trust Company

Veids: Šauteņu patronas

7 mm BRX

"Improved" version of the 7mm Bench Rest

Veids: Šauteņu patronas

7 mm BSA (7x60 mm B.S.A Auto Rifle, Eley Special)

Veids: Šauteņu patronas

7 mm Bulberry

Designed by Fred Smith of Bulberry Barrel Works, Hurricane, UT. It is based on the 30-30 Win case shortened and necked to .284" with sharper shoulder and less body taper.

Veids: Šauteņu patronas

7 mm Charola Clement (7x18)

Veids: Pistoļu patronas

7 mm Cheetah

Veids: Šauteņu patronas

7 mm Chipmunk

Veids: Šauteņu patronas

7 mm Colton Magnum

Veids: Šauteņu patronas

7 mm Cowen Long Neck (.30 Cal.)

Veids: Šauteņu patronas

7 mm Dakota Magnum (7x64),

The 7 mm Dakota is one of seven Proprietary Cartridges developed by Don Allen, the founder of Dakota Arms in Sturgis, South Dakota. It was developed by necking down the 404 Jeffery case with the belt removed. If loaded to rated pressures, the cartridge will offer velocity advantages over almost all other 7 mm cartridges.

Veids: Šauteņu patronas

7 mm Devisme (7x11,1 R, 7x10,5 R, 7,8x10,50 R, Revolver) EB 041A

Veids: Revolveru patronas

7 mm DH

Veids: Šauteņu patronas

7 mm Donaldson Wasp

Veids: Šauteņu patronas

7 mm Dumonthier Canne Shot (7x36 R, 7,5x35 R, 7,65x35,6 R)
XCR 08 036, CBC 030

Veids: Spieķa patronas

7 mm Dumonthier Long Ball (Blowpipe, 7,2x15,5 R, 7,5 mm Sarbacane Shot, 7,75x15R) XCR 08 015, CBC 007

Veids: Pistoļu patronas

7 mm Dumonthier Short (7,3x11,5 mm) XCR 07 011, CBC 011

Veids: Spieķapatronas

7 mm DVD

Veids: Šauteņu patronas

7 mm Exp,

Veids: Patronas

7 mm Flobert Eley Ball (Doppelschrot, DC, SC Kugel)

Šautenes:
Manu-Liege Martini 384, 481

Veids: Šayteņu patronas

7 mm Galand Long case (French Thick Rim), XCR 07 014, CBC 050

Veids: Revolveru patronas

7 mm Gevelot Canne Ball (7x11,5 R, 7,3x11,5 R, Blowpipe)
SFM 10114, ECRA-ECDV 07 011 CBC 010

Veids: Spieķa patronas

7 mm Gibbs (.280 Gibbs),

Veids: Šauteņu patronas

7 mm Gibbs (7 mm Rocky Gibbs) XCR 07 064 BGC 080

Veids: Šauteņu patronas

7 mm GNR (7 mm Reeder)

The 7 GNR was not intended as an improvement on the 7X30 as it was developed 2 years before the 7X30 came out. In fact we used 375 Winchester brass when we first developed it. We eventually switched back to the 30-30 brass as it was a better choice. The 7 GNR will almost match the 7mm Mauser when shot in a 15 inch barrel.

Veids: Šauteņu patronas

7 mm GPC

Veids: Šauteņu patronas

7 mm Gradle Express Rimless

Veids: Šauteņu patronas

7 mm Gradle Express Rimmed

Veids: Šauteņu patronas

7 mm Great Smoky

Veids: Šauteņu patronas

7 mm Grizzly Magnum

Veids: Šauteņu patronas

7 mm H&H Flanged Nitro Express (Hollan & Holland)

Veids: Šauteņu patronas

7 mm H&H Rimmed Magnum (Holland & Holland Magnum, Flanged, 7 mm Mag.Fl.H&H),

Veids: Šauteņu patronas

7 mm Harvey Magnum

Developed in 1987 by Australian Nick Harvey. It is the 6.5mm REM MAG necked up to 7mm with no other changes

Veids: Šauteņu patronas

7 mm ICL Gradle Express
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

7 mm ICL Magnum
The 7mm ICL is an improved . 264 Winchester Magnum necked up to . 7mm. Performance with a 140-grain (9.1 g) bullet is approximately 3,405 ft/s (1,038 m/s) and with a 160-grain (10 g) bullet is approximately 3,230 ft/s (980 m/s).

Veids: Šauteņu patronas

7 mm ICL Tortilla
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

7 mm ICL Wapiti
ICL cartridges (ICL stands for Increased Case Load) are rare hunting wildcat cartridges developed by Arnold & Vern Juenke, gunsmiths who owned Saturn Gun Works in Reno, Nevada. ICL cartridges are wildcats based on conventional cases in use at the time. They feature a 45 degree shoulder and the sides are straightened out compared to the parent cartridge.

Veids: Šauteņu patronas

7 mm IHMSA (International Handgun Metallic Silhouette Asociation)
Pistoles: Wichita Arms MK40, Shilen BP-S
šautenes: Cascade Lynx Vex

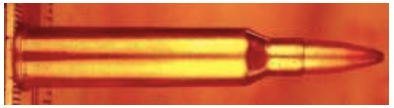
Veids: Pistoļu, šauteņu patronas

7 mm International Rimmed

Medību un sporta šautenes bises un karabīnes
Ollendorff Sidelever Single Shot

Veids: Šauteņu patronas

7 mm JDJ (7x30 JD Jones. .225 Winchester, 7x30 Waters),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.



Veids: Šauteņu vai pistoļu patronas

7 mm JDJ No. 2, (JD Jones.),

Pistoles:
SSK 7 mm JDJ Contender,

Veids: Pistoļu patronas

7 mm JRS (Wise Customs Gun), The 7mm JRS is a wildcat from John R. Sundra, a writer for Guns & Ammo. It is a version of the .280 Remington Improved that gives near 7mm Rem Mag performance. The design uses the usual minimum body taper but gains maximum case capacity by pushing the shoulders forward. The 7mm JRS dispenses with the typical wildcat 40 degree shoulder for better case life and magazine feeding.

Veids: Šauteņu patronas

7 mm Jurras

Veids: Šauteņu patronas

7 mm JWW

Veids: šauteņu patronas

7 mm Karcher (7x10 R, 7x11R) SAA 1855

Veids: Pistoļu patronas

7 mm Karcher Shot No. 2

Veids:

7 mm Karcher Shot No. 3

Veids:

7 mm Knight's Armamant Silenced Rifle XCR 12 025, CBC 010

Veids: Šauteņu patronas

7 mm Krag Improved (Ballistek),

Veids: Šauteņu patronas

7 mm L&L

Veids: Šauteņu patronas

7 mm Laramie

Veids: Šauteņu patronas

7 mm Lefaucheux (Pinfire)

Veids: Revolveru patronas

7 mm Leon Beaux (7x25 mm Gevelot Pistole), EB 043A

Veids: Pistoļu patronas

7 mm Lynx

Medību un sporta šautenes bises un karabīnes:
FFV CG Grade II Special

Veids: Šauteņu patronas

7 mm Magnum Flanged Nitro Express Holland & Holland (H&H, NE) XCR 07 063, BBC 010

Veids: Šauteņu patronas

7 mm Mashburn Long Magnum

Veids: Šauteņu patronas

7 mm Mashburn Magnum

Veids: Šauteņu patronas

7 mm Mashburn Short Magnum

Veids: Šauteņu patronas

7 mm Mashburn Super Magnum Belted (7x67 B)

Veids: Patronas

7 mm Mauser Spanish (7x26 mm Gevelot-Mauser Pistole), EB 043B

Veids: Pistoļu patronas

7 mm Merrill

Pistoles: Rex-Merrill Target , Rex-Merill Sportsman Single Shot

Veids: Pistoļu un šauteņu patronas

7 mm MS

Veids: Šauteņu patronas

7 mm Okeechobee

Veids: Šauteņu patronas

7 mm OTB Belted (7x63 mm, 7,25x63,4 mm, FBI Counter Sniper, Magnum) ECRA-ECDV 07 063, BFC 020

Veids: Šauteņu patronas

7 mm Ozark

Veids: Šauteņu patronas

7 mm P&S (Repetier Pistole Passler & Seidi) EB 045

Veids: Pistoļu patronas

7 mm Penna (7x23),

This 7 x 23 cartridge was developed by Leonardo Penna of Q.S. Progetta Meccanica S.a.S, for use in a self-loading pistol. TInitially the production emphasis was on the 7 x 23 and this was undertaken by Penna, mass production by Fiocchi was also planned. Fiocchi has not thus far advertised the availability of the ammunition, and the current status of the Penna rounds is unclear.

Veids: Pistoļu patronas

7 mm Penna (7x28 L, Largo, Long),

The 7 x 28 Penna L and 7 x 36 Penna E intended for carbines, while the Initially the production emphasis was on the 7 x 23 and this was undertaken by Penna, mass production by Fiocchi was also planned. Fiocchi has not thus far advertised the availability of the ammunition, and the current status of the Penna rounds is unclear.

Veids: Pistoļu patronas

7 mm Penna (7x28 R Revolver),

This cartridge was developed by Leonardo Penna of Q.S. Progetta Meccanica The rimmed 7 x 28R was intended for use in a revolver, Initially the production emphasis was on the 7 x 23 and this was undertaken by Penna, mass production by Fiocchi was also planned. Fiocchi has not thus far advertised the avail

Veids: Revolveru patronas

7 mm Penna (7x42),

This cartridge was developed by Leonardo Penna of Q.S. Progetta Meccanica S.a.S, the 7 x 42 Penna MG was planned for a military rifle. Initially the production was undertaken by Penna, mass production by Fiocchi

Veids: šauteņu patronas

7 mm Perrin (7 mm French Thick Rim)

Veids: Revolveru patronas

7 mm Pocono

Veids: Šauteņu patronas

7 mm PPC

Pistoles:
Wichita Classic Silhouette

Veids: Pistoļu patronas

7 mm Practical

Veids: Šauteņu patronas

7 mm Princess

Veids: Šauteņu patronas

7 mm Rapid (7x45,5)

Veids: Šauteņu patronas

7 mm Raptor (.284)

The 7 RAPTOR is a .284 caliber / 7mm AR-15 cartridge designed for target shooting and medium game hunting out to 300 yards.

Veids: Šauteņu patronas

7 mm Rawson Magnum

Veids: Šauteņu patronas

7 mm Remington Magnum (7x63 BR. 7 mm RM. 7 mm Rem), DWM 645. SAA 3385. XCR 07 063 BFC 010.
This cartridge was introduced in 1962 for the Remington 700 rifle. Several other rifle manufacturers picked it up also. The 7mm Remington Magnum has its roots in wildcat experimenting, especially with the .275 H&H Magnum cartridge. The 7mm Remington Magnum is considered a good big-game cartridge.

Veids: Šauteņu patronas

7 mm Remington Magnum Belted (US Sniping Team) DWM 645, XCR 07 063, BFC 010

Veids: Šauteņu patronas

7 mm Remington SAUM (7,62x51 Remington Short Action Ultra Magnum, RSAUM), 7 mm RSA Ultra Mag, REM SA ULTRA MAG. Introduced in 2001 as a competitor to Winchester's .300 Short Magnum. It is the same basic idea, being a short, fat cartridge with much more propellant than is normal for a cartridge of its length. It is uses a bullet similar to that of the .308 Winchester (7.62mm NATO), and may be thought of as a "wildcat" 7.62mm NATO cartridge.

Veids: Šauteņu patronas

7 mm Reynolds Magnum

Veids: Šauteņu patronas

7 mm Rhino Magnum

Veids: Šauteņu patronas

7 mm Rigby Magnum (.275 No. 2 Flanged)

Veids: Patronas

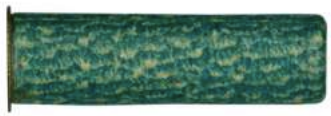
7 mm Rocket

Veids: Šauteņu patronas

7 mm RUM (.300 Remington Ultra Mag. 7,8x72. .300 RUM), .300 Ultra Magnum. 7,8x72,3. 7 mm Rem Ultra Mag, Ultra Magnum, UM. 7x72.
.This round was introduced in 1999. It began a trend towards big, beltless magnum rounds. The .300 UltraMag retains more energy throughout its flight than either the .300 Weatherby Magnum or the .300 Winchester Magnum.

Veids: Šauteņu patronas

7 mm Sarbacane (7x26 R Canne, Walking Stick, Blowpipe Paper Shot)



Veids: Spieķa patronas

▸ Dimensions

7 mm Scheibenpistole K20 (Zimmerstutzen Target Pistol, Rifle, 7x20 R Z Tesching, Z20/7k) XCR 07 020, TBC 010

Veids: Pistoļu patronas

7 mm Scheibenpistole K22 (Zimmerstutzen Target Pistol, Rifle, 7x22 R Z Tesching, Z22/7k) XCR 07 022, TBC 010

Veids: Pistoļu patronas

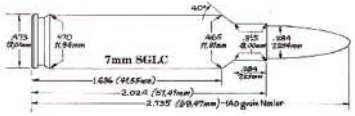
7 mm Scheibenpistole K25 (Zimmerstutzen Target Pistol K/25, Rifle, 7x25 R Z Tesching, Z25/7k) XCR 07 025, TBC 010

Veids: Pistoļu patronas

7 mm Scheibenpistole K30 (Zimmerstutzen, Target Pistol, Rifle, 7x30 R Z Tesching, Z30/&k) EB 049

Veids: Pistoļu patronas

7 mm Simpson GLC (7 mm SGLC)



Veids: Šauteņu patronas

7 mm Smith Magnum

Veids: Šauteņu patronas

7 mm Spirlet (.320 Spirlet Revolver, 7,6x16 R, 7,65 Spirlet),
XCR 08 016, CBC 010

Veids: Revolveru patronas

7 mm STE (Shooting Times Easterner), 7x51 STE SR. XCR 07 053 BDC 030.

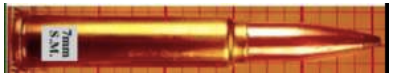
Veids: Šauteņu patronas

7 mm Steyr (8 mm Revolver M/93) EB 050

Veids: Revolveru patronas

7 mm Super Magnum (7x40,5 R, Gates SM),

This is a little known wildcat cartridge, and I know little or nothing as to the person who developed it, or other information, other then it is a 357 Remington Maximum, (NOT MAGNUM) necked down from a 357 caliber(.357") to 7mm .



Veids: Šauteņu patronas

7 mm T&R Magnum

Veids: Šauteņu patronas

7 mm Talbot

Veids: Šauteņu patronas

7 mm Talladega

Veids: Šauteņu patronas

7 mm Teuf-Teuf (7x18 Charola), 7 mm Charola Anitua, Charola Auto Pistol, Pistol Selbslade, DWM 501, EB 041

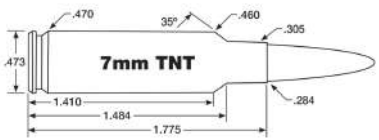
Pistoles:
F.A.M. Garate Anitua Garate Anitua,

Veids: Pistoļu patronas

7 mm Tiger Shark

Veids: Šauteņu patronas

7 mm TNT



Veids: Šauteņu patronas

7 mm Ultimate Silhouette (US)

Veids: Šauteņu patronas

7 mm UltraCat

Veids: Šauteņu patronas

7 mm Valkyrie AR

The 7mm Valkyrie AR is a wildcat hunting round being developed for the AR-15. It is based on the 6.5x47 Lapua case with the shoulder pushed back to allow it to run in the AR-15 at a 2.295 inch OAL and necked up to 7mm. It is designed around the 140 grain class of bullets which should be pushed to 2750-2850 fps from a 24" barrel.

Veids: Šauteņu patronas

7 mm Vampkat (7x54 mm) **ECRA-ECDV 07 054, BGC 30W**

Veids: Šauteņu patronas

7 mm Venturan

Veids: Šauteņu patronas

7 mm Victoria Magnum

Veids: Šauteņu patronas

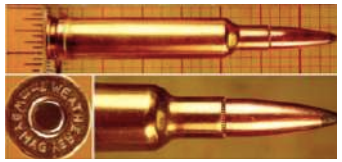
7 mm VVC

Veids: Šauteņu patronas

7 mm Wade Super

Veids: Šauteņu patronas

7 mm Weatherby Magnum (7x65 BR. 7x64,4. 7 mm WBY Mag), SAA 3380.



This round is based on the .300 H&H Magnum actually being a .270 Weatherby Magnum necked up. Unlike most Weatherby cartridges, there is a good selection of factory loads and it is more common than most Weatherby ammunition. Like most high-velocity cartridges, the 7mm Weatherby Magnum can be hard on the barrel, and does not perform well in short barrels.

Veids: Šauteņu patronas

7 mm Whisper (JDJ),

JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Militāro Šauteņu patronas

7 mm Winchester Short Magnum (7x53. 7 mm WSM),

This was introduced in 2001 to give those who prefer the 7mm cartridge Magnum performance in a short action rifle. It is basically a .300 Winchester Short Magnum case, necked down. It has ballistics basically similar to the 7mm Remington Magnum, but in a shorter cartridge.

Veids: Šauteņu patronas

7 mm Wolverine

Veids: Šauteņu patronas

7 mm Yukon

Veids: Šauteņu patronas

7 mm-06 Ackley Improved 40-Degree Sholder (7-06)

Veids: Šauteņu patronas

7 mm-06 Improved 24-Degree Sholder (7-06),

Veids: Šauteņu patronas

7 mm-06 Improved 28-Degree Sholder (7-06),

Veids: Šauteņu patronas

7 mm-06 Improved 30-Degree Sholder (7-06),

Veids: Šauteņu patronas

7 mm-06 Improved 40-Degree Sholder (7-06),

Veids: Šauteņu patronas

7 mm-06 Remington (7-06)

Veids: Šauteņu patronas

7 mm-08 Ackley Improved (7-08)

Veids: Šauteņu patronas

7 mm-08 Ackley Improved (7/08. 7 mm/08)

Veids: Šauteņu patronas

7 mm-08 Remington Improved 24-Deg. shoulder (7-08),

Veids: Šauteņu patronas

7 mm-08 Remington Improved 28-Deg. shoulder (7-08),

Veids: Šauteņu patronas

7 mm-08 Remington Improved 30-Deg. shoulder (7-08),

Veids: Šauteņu patronas

7 mm-08 Remington Improved 40-Deg. shoulder (7-08),

Veids: Šauteņu patronas

7 mm-08 Remington Magnum (7x51,69. 7 mm RM), 7 mm Remington 08. 7 mm/08 Rem. 7,2x51,5. 7x51. SAA 2795.

This round was introduced in 1980; it is a 7.62mm NATO (.308Winchester) case necked down to accept a 7mm bullet. The bullet is a direct copy of the 7mm/308, which was a wildcat round popular for many years before 1980. The more-pointed bullet design allows for more downrange velocity than the 7.62mm NATO round, and, in many cases, greater range.

Veids: Šauteņu patronas

7 mm-221 Remington (7 mm/221),

Veids: Šauteņu patronas

7 mm-221 Remington Improved 30-Deg. shoulder (7 mm/221),

Veids: Šauteņu patronas

7 mm-221 Remington Improved 40-Deg. shoulder (7 mm/221),

Veids: Šauteņu patronas

7 mm-222 Remington (7 mm/222),

Veids: Šauteņu patronas

7 mm-222 Remington Improved 30-Deg. shoulder (7 mm/222),

Veids: Šauteņu patronas

7 mm-222 Remington Improved 40-Deg. shoulder (7 mm/222),

Veids: Šauteņu patronas

7 mm-222 Remington Magnum (7 mm/222 RM),

Veids: Šauteņu patronas

7 mm-222 Remington Magnum Improved 30-Deg. Shoulder (7 mm/222),

Veids: Šauteņu patronas

7 mm-222 Remington Magnum Improved 40-Deg. Shoulder (7 mm/222 RM),

Veids: Šauteņu patronas

7 mm-223 Remington Magnum Improved 30-Deg. Shoulder (7 mm/223 RM),

Veids: Šauteņu patronas

7 mm-223 Remington Magnum Improved 40-Deg. Shoulder (7 mm/223 RM),

Veids: Šauteņu patronas

7 mm-224 Weatherby (7 mm/224 WBY),

Veids: Šauteņu patronas

7 mm-225 Winchester (7/225. 7 mm/225)

Veids: Šauteņu patronas

7 mm-250 Davis Newton

Veids: Šauteņu patronas

7 mm-250 Savage (7 mm/250, 7-250)

Veids: Šauteņu patronas

7 mm-270 Winchester (7 mm/270, 7-300)

Veids: Šauteņu patronas

7 mm-30 JDJ (7-30 JD Jones),

Pistoles:
SSK 270 JDJ Contender,

Veids: Pistoļu patronas

7 mm-30-120 (7 mm/30-120),

Veids: Šauteņu patronas

7 mm-30-120 Winchester Improved 40-Deg. Shoulder (7 mm/30-120),

Veids: Šauteņu patronas

7 mm-300 Davis Savage 7-300

Veids: Šauteņu patronas

7 mm-300 Remington (7 mm/300, 7-300)

Veids: Šauteņu patronas

7 mm-300 Waters Improved 40-Deg. Shoulder (7 mm/300, 7-300)

Veids: Šauteņu patronas

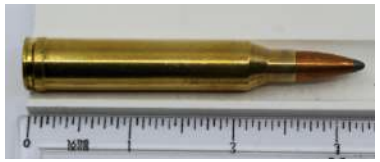
7 mm-300 Weatherby Magnum
(7 mm x 300. 7 mm/300 WBY Mag, 7x300), 7-300 WBY

Šautenes: Whitworth Mountain Man Custom 7X300 Weatherby

Veids: Šauteņu patronas

7 mm-300 Winchester Magnum (7 mm x 300. 7 mm/30, 7-300 WM),

Veids: Šauteņu patronas



7 mm-300 Winchester Short Magnum (7x54 mm, 7-300 WSM)

300 WSM necked down to 7mm with longer neck for improved accuracy

Veids: Šauteņu patronas

7 mm-303 British (7 mm/303) XCR 07 055, BBC 040

Veids: Šauteņu patronas

7 mm-303 British Improved (7 mm/303)

Veids: Šauteņu patronas

7 mm-307 Ackley Improved (7/307),

Veids: Šauteņu patronas

7 mm-308 Durham (7 mm/308. 7/308, 7-308)

Veids: Šauteņu patronas

7 mm-308 Norma Magnum (7 mm/308, 7-308)

Veids: Šauteņu patronas

7 mm-320 Revolver (7 mm/320, 7-320)

Veids: Revolveru patronas

7 mm-338 Heckler & Koch (7 mm/338)

Based on the 338 Lapua Mag, necked to 7mm by the German firm Heckler & Koch 1995.

Veids: Šauteņu patronas

7 mm-338 Winchester Improved (7 mm/338, 7-338)

Veids: Šauteņu patronas

7 mm-338 Winchester Magnum (7 mm/338 WM), 7-338

Veids: Šauteņu patronas

7 mm-348 Ackley Improved (7-348. 7/348),

Veids: Šauteņu patronas

7 mm-348 Winchester (7-348. 7/348),

Veids: Šauteņu patronas

7 mm-350 Remington Magnum (7 mm/350 RM)

Veids: Šauteņu patronas

7 mm-357 Magnum 23-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-357 Magnum 30-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-357 Magnum 40-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-357 Maximum 23-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-357 Maximum 30-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-357 Maximum 40-deg. shoulder (7 mm/357, 7-357)

Veids: Šauteņu patronas

7 mm-378 Weatherby Magnum (7x378. 7-378, 7 mm/378 WBY Mag),

Veids: Šauteņu patronas

7 mm/30 H&H (7 mm-300 Match), 7-300 Holland & Holland

Veids: Šauteņu patronas

7 mm/300 Norma Magnum (7 mm-300. 284), 7-300

Veids: Šauteņu patronas

7-30 mm Waters (7x52, 7/30 Waters. 7 mm-30 Waters), 7x51,4 R. 6,5 mm JDJx30. 7 mm JDJx30. 7-30 Waters Improved. SAA 2835.
The 7-30 Waters cartridge was a wildcat cartridge developed by Ken Waters in the 1970s to give better performance to lever-action rifle shooters than the parent .30-30 Winchester cartridge. This is accomplished by using a smaller 7mm bullet pushed by a more generous charge of propellant. More gunpowder can be used because the parent cartridge dimensions have been increased slightly, resulting in more case capacity.

Veids: Patronas

7-300 Norma Improved (7mm-300)

Veids: Šauteņu patronas

7-47 Giani Special (GS)

Šautenes
MAG Bravo LW Short Action

Veids: Šauteņu patronas

7,21 Firebird (.284 Firebird, Lazzeroni)
Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

7,21 mm Firehawk (Lazzeroni. .284 Firehawk)

Veids: Šauteņu patronas

7,21 Tomahawk (7,21x71 .284 Lazzeroni, Tomahawk),
Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.[

Veids: Šauteņu patronas

7,25 Adler (7,25x17,5 Adler Selbstladepistole) EB 051

Pistoles:
Adlerwaffenwerke Mod1905,

Veids: Pistoļu patronas

7,25x30 R Tesching (7,25x29,5 mm) DWM 244A

Veids:

7,26x12,8 R Sharps Revolver

Veids: Revolveru patronas

7,2x53 SR Daudeteau (7x53 SR), SFM 8055 ECRA-ECDV 07 053 BDC 020

Veids: Šauteņu patronas

7,2x57 French STA (for A6 Auto rifle, XPL No. 8, 7x56,95 STA Type E, 7,2x56,7 STA) XDC 07 057, BGC 160 DWM 527

Veids: šauteņu patronas

7,2x58,85 French XPL STA
(For No. 8 Rifle, 7x59 mm Meunier, 87 mm NL),
ECRA-ECDV 07 059, BGC015

Veids: Šauteņu patronas

7,2x59 mm Swedish Experimental, DWM 431H.

Veids: Šauteņu patronas

7,2x60 R Hebler

Veids: Šauteņu patronas

7,2x60 R Mauser

Veids: Šauteņu patronas

7,35 Carcano (7,35x51 Italian, Italian Carcano M 1938, Italian Mannlicher Carcano, Terni, Breda 1891. 7,35x52), SAA 2800. 7,35 mm Modelo 38 This round was designed to replace the 6.5mm Carcano round, Unfortunately, the round was developed during a time before World War 2 when Italy was involved in various military adventures and converting all the Carcano rifles to use this round, as well as trying to supply the new round to troops, became a logistical nightmare,

Veids: Šauteņu - Ložmetēju patronas

7,35x40 R "P" Stahl Tesching

The measurements are different from the 7.5 X 40R 'Z' TESCHING (T30)
The bullet diameter is 7.27mm whereas the 7.5x40R 'Z' has a bullet diameter of 7.67mm

Veids: **šauteņu patronas**

7,3x16 R Tool Cartridge (7,3x16 R Cartouche Outil pour pistolet "Le belier")

Veids: **Patronas**

7,3x19,5 mm Revolver

Veids: **Revolveru patronas**

7,3x57 Finnish (7,3 mm Suomen) DWM 544

Veids: **Šauteņu patronas**

7,3x57 R Teschner DWM 419

Veids: **Šauteņu patronas**

7,3x60 Finnish (7,3 mm Suomen) DWM 565

Veids: **Šauteņu patronas**

7,4 mm Grusonwerk Revolver DWM 390, EB 052

Veids: **Revolveru patronas**

7,42x40 IWK (Deutsch)

This was a joint development in the early 1960's by the Dutch (NWM) and German factory (IWK) Industrie Werke Karlsruhe,A-G Germany

Veids: **Šauteņu patronas**

7,4x40,5 R "G" Tesching (Necked)

Veids: šauteņu patronas

7,4x57 mm, DWM 419.

Veids: Šauteņu patronas

7,5 Bergman No. 4A Pistol (7,8x22 mm, 8 mm Bergmann Auto Pistol), DWM 451A, EB 053

Veids: Pistoļu patronas

7,5 mm Cane Gun (7,2x10 R Sarbacane Walking Stick, Kugel)

Veids: Spieķa patronas

7,5 mm French (7,5x54 MAS M 1929), 7,5 mm MAS, Patrone S 252 (f). 7,6x53,5 French M 29. SAA 2930. This cartridge was adopted by the French in 1929 after the shortcomings of the 8mm Lebel round became obvious to even the most thick-headed French military officials. It was originally designed for use in light machineguns and semiautomatic rifles, but was eventually type-standardized in French service for use in sniper rifles and bolt-action rifles. Several civilian rifles are also chambered for it.

Veids: Šauteņu patronas

7,5 mm Reynero Pistol DWM 423

Veids: Pistoļu

7,5 mm Stahel RF Long case (Swiss RF Long case, 7,5x18 R Revolver) XCR 08 018, CBR 020

Veids: Revolveru patronas

7,5 mm Stahel RF Short case (Swiss RF Short case, Revolver, 8 mm Stahel) XCR 08 014, CBR 007

Veids: Revolveru patronas

7,5 mm Swiss (7,5x55,4. 7,5x55 Schmidt -Rubin M 1911), 7,5 mm M 1911. 7,5 mm Swiss Service, GP11. 7,5x55 Swiss. 7,5x55,5 Swiss GP11. 7,5x55. DWM 650. SAA 2985. This is a very old cartridge, one of the oldest still in military use. The original 7.5mm Swiss round was designed in 1889 to use semi-smokeless powder, but was later modified to use increasingly modern propellants. The round is still being manufactured in Switzerland and by Norma, and has been in the past manufactured in the US and Japan.

Veids: Šauteņu patronas

7,53x60 R Hebler

Veids: Šauteņu patronas

7,5x10 Bombar Cycle, DWM 340

Veids: Patronas

7,5x10 R French Sarbacane (7,2x10,1 R Blowpipe7,5x10,6 R), XCR 07 010, CBC 030

Veids: Spieķa patronas

7,5x18 R Canne (Canne Disk Primed, Walking Stick)

Veids: Spieķa patronas

7,5x21 R Canne (Canne Disk Primed, Walking Stick)

Veids: Spieķa patronas

7,5x22,6 Norwegian Nagant (7,5 mm Nagant Revolver, Nagant Swedish), 7,5 mm Nagant Luxembourgeois, Serbian Nagant, Revolverpatrone 252 (n), Schweizer Ordonnanz-Revolver M 82, Schmitdt Offiziers-Revolver, Swiss Nagant 7,55 mm Luxemburg Offiziers Revolver. 7,55x22,8 Luxemburg Revolver. .295 Swedich. D, Swiss Ordnance 1882, Swiss Schmidt 1882. 7,5x23 R Nagant. 7,7 Schweizer Ordonnanz, Ordnance Swiss Service. 7,7x22,8 Swiss OrdnanceWM 482. GR 609. SAA 2220A. EB 056. Hirtenberger

Veids: Revolveru patronas

7,5x23 R Swiss Ordnance (7,5 mm Schmidt- Rubin, Schweizer Revolver), 7,5 mm Swiss Ordnance Revolver M 82, Schmidt Offiziers Revolver M 1882, Nagant Schweiz, Schweizer Schmidt, Schweizer Ordonnanz Special. 7,7 mm Schweizer Ordonnanz, 7,7x22,8 Schweizer Ordonnanz. 7,5 mm Swiss Army Revolver, Norwegian Revolver. 7,5x23 R DWM 421. SAA 2220. EB 057. The 7.5mm Swiss Army Revolver was introduced in 1882 for the Swiss Army and used only until 1903.

Veids: Revolveru patronas

7,5x26 R (Swiss Beamten Revolver) EB 056A

Veids: Revolveru patronas

7,5x26 R Canne Gun (Canne Disk Primed, Walking Stick Long) SAA 2295.

Veids: Spieķa patronas

7,5x27 mm FK

7,5 FK bottleneck cartridge, loaded with balls weighing anywhere between 90 and 110 grains in this phase; the 7,5 FK caliber develops muzzle velocity levels of 609,6 metres-per-second (2000 fps), and muzzle energy levels that exceed 1220 Newton/meter (900 ft/lbs). the 7,5 FK caliber is capable to pierce a Class IIIA ballistic protection at one hundred metres − with ensured lethality,

Veids: Pistoļu patronas

7,5x27 Swiss Subcaliber Anti-Tank Short Range Training (Swiss Training Cartridge 91), SAA 2315.

Veids: Šauteņu patronas

7,5x34 R Walking Stick (7,5x34,5 R Sarbacane. 7 mm Walking Stick Short), SAA 2500.

Veids: Spieķa patronas

7,5x36 R Rubin Kurz

Veids: Šauteņu patronas

7,5x38 R "B', "RP" Tesching (7,5x36Tesching)

Veids: Šauteņu patronas

7,5x38 Swiss Short (GP 52, M 52, Stgw. Pat. 47)

Veids: Automātu patronas

7,5x40 mm Kurzpatrone

Automāti
W+F Bern Sturmgewehr 52, 54,

Veids: Automātu patronas

7,5x40 R "Z" Tesching (Gartengewehr, Krieghoff, Schuler, ZimmerScheibenbuchse)

Veids: Šauteņu patronas

7,5x43 CRBA (7,5 mm C.R.B.A.Cartouche a balle M 1949)

This was a French development dating from 1949 by the Satory Ballistics Research Centre.

Veids: Šauteņu patronas

7,5x45 Czech M 1949 (7,62x45 mm vz. 49. 7,62 mm Czech Short), 7,5 mm Czech M 1949, Czech M 1949 for Assault Rifle. SAA 2675. Developed for CZ-52 assault rifle and the M-52 light machinegun. Russians forced the 7.62mm Kalashnikov and 7.62mm Nagant rounds on the Czechs in the 1960s and they re-chambered the M-52 assault rifle to use the 7.62mm Kalashnikov.. The chances of finding a 7.62mm Czech round outside of a museum or collector's hands is virtually nil today.

Veids: Automātu patronas

7,5x45 Czech M 1952 (7,62x45 mm vz. 52. 7,62 mm Czech Short), 7,62 mm M 52. 7,5 mm Czech M 1952, Czech M 1952 for Assault Rifle. SAA 2680. Developed for CZ-52 assault rifle and the M-52 light machinegun. Russians forced the 7.62mm Kalashnikov and 7.62mm Nagant rounds on the Czechs in the 1960s and they re-chambered the M-52 assault rifle to use the 7.62mm Kalashnikov.. The chances of finding a 7.62mm Czech round outside of a museum or collector's hands is virtually nil today.

Veids: Ložnetēju patronas

7,5x45 SR Rubin (M 1883, 7,5 mm VGP, 7,8x45 SR, Swiss, 7,85x44,8 SR XPL 8x45 SR,8,2x46,2 SR, 8,03x44,9 SR),

Veids: Šauteņu patronas

7,5x46,7 Roth R (Jagd) GR 705

Veids: Šauteņu patronas

7,5x49 R Bronne Carbine (7,5 mm Bronne. 7,5x47,5 R, 7,65x47,5 R, 7,5x48), SAA 2745

This cartridge is a scaled down version of the 11mm Gras. It was intended for a Carbine designed by Bronne (although one is not known to exist) and most likely intended for use in the BATTALIONS-SCOLAIRES.

Veids: Šauteņu patronas

7,5x50 R Berthau (7,48x51 R, French XPL FSM)
ECRA-ECDV 07 051, BBC 020

Veids: Šauteņu patronas

7,5x51 R Berthaud

Veids: Šauteņu patronas

7,5x51 Swiss,

Snaiperu Šautenes
Walther WA2000,

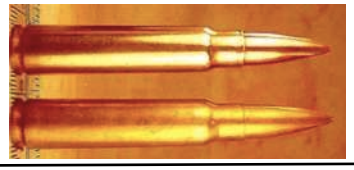
Veids: Šauteņu patronas

7,5x53 Hebler M 1887 (8x53 Hebler Lorenz, M 1889, Hebler patrone M 90, 7,8x53 Rimless) ECRA-ECDV 08 053, BGC 055

Veids: Šauteņu patronas

7,5x53 mm Argentine Mauser

The 7.65x53mm was introduced in 1889 for the Belgian patterned Rifle which was adopted by many South American Countries, including Argentina.



Veids: Šauteņu patronas

7,5x53,5 Schmidt- Rubin M 1885 Type III (VGP),
ECRA-ESDV 08 054, TGC 020

Veids: Šauteņu patronas

7,5x53,5 Schmidt- Rubin M 1890 (Schmidt- Rubin Hunting SFM), 7,5x53 Swiss. 7,5 mm GP90. GP1890. DWM 388. SAA 4185.
The 7.5x53.5, .304 inch diameter, GP1890 was adopted along with the Schmidt-Rubin Model 1889 Rifle. The GP1890 used approximately 29 grains of a semi-smokeless powder and fired a paper patched 211gr round-nosed Steel-capped Lead bullet at approximately 1970fps.

Veids: Šauteņu patronas

7,5x53,5 Swiss Cadet

Veids: Šauteņu patronas

7,5x54,5 Schmidt Rubin Cadet (Swiss M.08, M 1890-1908, GP 90-23, Kadettengewehr), SAA 2925, DWM 388D

Veids: Šauteņu patronas

7,5x55 Einsatzlauf (Subcaliber)

Sub caliber spotter for artillery designed in the 1950's for the Swiss PAK 50 and PAK 57 anti-tank gun. Although no longer produced, they are still in service with the Swiss Army infantry.

Veids: Prettanku patronas

7,5x55 R Swiss (Spotter, Schmidt Rubin, Tankbahn)

Veids: Šauteņu patronas

7,5x55 R Swiss Spotter (7,5x54 R, Tank Bahn Spotter, Einsatzlauf), SAA 3000

Veids: Šauteņu patronas

7,5x58 MAS M 24 (7,5 mm French M 24), SAA 3085.

Veids: Šauteņu patronas

7,5x58 R Krag Match XCR 08 058, BBC 030

Veids: Šauteņu patronas

7,5x59 Swedish Experimental, (7,7x59, XPL) DWM 431J, SAA 3115

Veids: Šauteņu patronas

7,5x61 Spalek (For MAS 1936 Rifle) XCR 08 062, BGC 50W

Veids: Šauteņu patronas

7,5x99 French XPL (from 12,7x99 case) (French XPL for Ballistic test) SAA 3625A

Veids: Šauteņu patronas

7,6 Creedmoor

Veids: Šauteņu patronas

7,6 Mauser Kurz (7,6x16,5 R, Revolver), EB 58A

Veids: Revolveru patronas

7,6 Mauser Lang (7,6x25 R Mauser Revolver A-Base, 7 mm Mauser Lang) DWM 5A, EB 59

Veids: Revolveru patronas

7,6 Mauser Revolver No. 5 (7,3x19,5 7,6x19,5, 7,3x19,5 Roth,7,6x20 R, 7,6 Zick-Zack, 7,7 Mauser A-base),
DWM 5, GR 620, EB 58

Veids: Revolveru patronas

7,62 CETME (Spanish XPL, 7,62x40, 7,62x41 Mo. 53)
ECRA-ECDV 08 041, BGC 010

Veids: Šauteņu patronas

7,62 Johnson (The Big Jonson. .30 PPC)
7.62 Jonson (also known as The Big Jonson and .30 PPC), is a .308 caliber short action, centerfire rifle cartridge that was introduced in 1985 by Jonson Arms Laboratories. The cartridge overall length is 71.37mm, cartridge case is 51.56mm in length and the bullet diameter is 7.62 mm

Veids: Šauteņu patronas

7,62 mm (Zm 75, RPG, Vz75)

Veids: Mašīnpistoļu patronas

7,62 mm Micro Whisper JDJ (JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

7,62 mm Nagant (7,62x54 R. 7,62 Mosin -Nagant M/91. 7,62 Russian), 7,62 mm M 1908 Type L, Mosin M 1908/30, Patrone S 262 (r), Russian. 7,62 Russian Rimmed. 7,62 Nagant Rifle. 7,62x53 R. 7,62x54 R Russian Mosin- Nagant M 1891- 1908. DWM 378 683. GR 683. SAA 2955. For Russian M-1891 Mosin-Nagant rifle. It has been standard issue among the Russian military and former Russian client states for over a century. Its primary use today is in medium machineguns and sniper rifles, though some civilian rifles are chambered for it.

Veids: Šauteņu patronas

7,62 mm NATO (7,62x51. .308 Winchester), 7,62 mm Ball M 85, M 1954. 7,62 OTAN, T 65. .30 NATO. 7,62x51 Winchester. .22-308 Accelerator. DWM 613 621 622. SAA 2805A.
Piezīme: 7,62 NATO ir jaudīgāks par .308 win.

Veids: Šautenes, ložmetēji

7,62 mm UKM
The 7.62UKM is the brain child of Michael Uekötter of Germany. The cartridge is based on the Finnish 338 Lapua Magnum case. 180 to 190 gr 308 match bullets have produced remarkable accuracy. The rifle produces 949 m/s 3114 to 3200 ft/sec MV with a 27.5" barrel using Norma MPR powder with Fed 215 Match primers.

Veids: Šauteņu patronas

7,62 mm Vermarien (7,62x33,5 Franz Vermarien)

Veids: Šauteņu patronas

7,62 Tokarev (7,62x25 TT. 7,63 Mauser. .30 Mauser Automatic), 7,62 mm Russian Pistol, Type P, Russian Tokarev, M 1930, M 498. 7,62 Vz 48, Type 51. 7,63 Borchard. Mauser Automatic cal. .30. 7,63x25 Mauser. C96. DWM 403. SAA 2255C. EB 063. GR 829. The cartridge is in principle a Soviet version of the 7.63x25mm Mauser. They are very similar: in fact some weapons can use both cartridges interchangeably, though this is not recommended. The dimensional differences between the rounds are so small that they cannot be seen by the naked eye

Veids: Pistoļu patronas

7,62 UWPi (7,62x36 Deutsche UWPi-P 11) EB 60A

Veids: Zemūdens patronas

7,62x122 R PT (Russian Experimental)

Veids: Šauteņu patronas

7,62x17 mm Type 64

Pistoles:
Ķīna QSB-91 shooting knife

Veids: Pistoļu patronas

7,62x22 SPP (7,62x21,5 Finnish)

Veids: Pistoļu patronas

7,62x24,5 R Portuguese Regana (7,62 mm Instalaza. 7,61x25),
7,62x24,5 Spanish Training. 7,62 mm M 1973. 7,62x24 Portuguese Regana M 1973. SAA 2250.

Veids: Šautenes, pistoles, revolveri

7,62x25 Chinese (Silenced SMG M 64)

Standard ammunition for the Type 64 SMG is 7.62mm, which is based on 7.62x25mm Type 51 (same as Soviet 7.62x25mm TT) but is loaded with a heavy, pointed bullet with subsonic velocity.

Veids: Mašīnpistoļu patronas

7,62x26 Russian Gerasimenko Caseless

The 7.62 Gerasimenko was developed during the early 1970's by Vladimir Gerasimenko (1910 – 1987), a researcher from Kiev, which at that stage was still part of the old USSR. The cartridge consisted of a machines steel projectile with a rounded ogive and a hollow cylindrical body that was open at the rear.

Veids: Pistoļu patronas

7,62x26,2 R Toz (7,62 mm Target, Russian Nagant Sport Pistol, Target, WC), 7,62x26 R. 7,62x26 R Target. 7,62x26 SR. 7,62x26,2 SR Toz. SAA 2310. EB 062A.

Veids: Revolveru atronas

7,62x28 mm RG037,

Beztrokšņa specdienestu snaiperu ieroči:
CNIITochmash VSS,

Veids: šauteņu patronas

7,62x33 CETME Regana XPL (7,62 mm CETME Subcaliber, Instalaza),
7,62 mm M 68, Subcaliber. 7,62x33 Spanish Experimantal. SAA 2430.

Veids: šauteņu patronas

7,62x33 mm (Cartucho con bala Trazante Luminosa TL)

Veids: Šauteņu patronas

7,62x34 US Caseless NATO FA XPL (Caseless NATO XPL),

Veids: šauteņu patronas

7,62x35 mm Finnish XPL Lahti (L-43)

Veids: Šauteņu patronas

7,62x35 SD EB 63B
Sniperu šauteness: CNIITochmash VSS, Automāti: Tikkakoski AL43,
Karabīnes:
CMMG 11098 300AAC Blackout (300BLK),

Veids: Sniperu šautenes

7,62x35 SP-3 Special (for NSP silenced pistol) The SP-3 special cartridge was developed by Soviet engineers for use in silent weapons during late 1960s. It features an internal two-stage telescoped piston which is located between the small powder charge and a bullet. When fired, this piston extends forward, violently pushing the bullet down the barrel and then capturing hot powder gases inside the case, resulting in virtually noiseless and flash-less

Veids: Pistoļu patronas

7,62x36 mm Grendel

Snaiperu šautenes:
Grendel S16,

Veids: Šauteņu patronas

7,62x37 Mustang

Veids: Šauteņu patronas

7,62x37 Subsonic Hechler & Koch

Mašīnpistoles:
Heckler & Koch SL9 SD,

Veids: SMG patronas

7,62x38 Geco XPL Mittelpatrone SAA 2540

Veids: Šauteņu patronas

7,62x38 mm SP-3

Veids: Šauteņu patronas

7,62x38 R Russian Nagant (.300" Nagant Long. 8 mm Russian Nagant), Cartridge Type R. 7,62 mm Nagant, Polish Nagant, Greek Nagant 1912, 1895, Nagant Long, Nagant Revolver, Revolver Patrone 2602 (r). 7,5 mm Russian Nagant. 7,62x 39 R. GR 684. SAA 2575. EB 061. Designed for use in the Russian 1895 Nagant revolver, and later used in the Pieper revolver. The round has great velocity, but this has as much to do with the revolver's design as with the round itself.

Veids: Revolveru patronas

7,62x38 SP-3

7.62x38 SP-3, has been developed and put in use during early 1970s, along with MSP two-barreled derringer type pistol and NRS scout shooting knife. The SP-3 featured much shorter case, because it used more compact two-stage piston system and more or less standard primers, securely crimped into the base of the cartridge.

Veids: Pistoļu patronas

7,62x39 Ballistic

Veids: Šauteņu patronas

7,62x39 Kalashnikov (.30 Russian), 7,62 mm Kalashnikov, M 1943, M 67, 1957, Russian Short, Soviet Short, Type PS, Type 56, Soviet M 43, Vz 57, obr 43 g. 7,62x38,6 Russian 1943. .30 Short Comblock. 7,62x39 AK47 Short Range, USSR, Soviet M 43. SAA 2560. It was developed in 1943, but did not come into widespread use until the advent of the AK-47 assault rifle. It is also used in literally hundreds of AK clones, light machineguns and squad automatic weapons, and even a few civilian rifles.

Veids: Šauteņu patronas

7,62x39 R Nagant Long Outside bullet (7,62 mm Nagant Long Outside bullet. .300 Nagant Long), SAA 2575A. EB 062.

Veids: Revolveru patronas

7,62x39 US (SP-5, SP-6) SP-5 and SP-6, were based on a 7.62x39 M43 case, necked-out to 9mm, and loaded with heavy, streamlined bullets. The SP-5 cartridge was loaded with standard "ball" bullet with lead core, and was intended for accurate sniper work out to 300-400 meters. The SP-6 cartridge featured an armour-piercing bullet with hardened steel core, which could defeat typical military type body armour

Veids: Automātu patronas

7,62x40 Wilson Tactical (.30 Wilson, WT) ECRA-ECDV 08 040, BBC 10W

Developed by Wilson Combat, the idea was to develop a .30cal cartridge on the standard AR platform that still has low recoil and maintaining high accuracy.

Veids: Šauteņu patronas

7,62x41 mm SP-4 (Special Noiseless Cartridge, 7N36),
The SP-4 is a very specialized round, developed for the needs of the KGB and Spetsnaz elements of the Soviet armed forces. The key niche of this ammunition is noiseless and flash-less firing during various special operations. The only weapons that use this cartridge are the PSS self-loading pistol and the NRS-2 scout knife with a single-shot weapon built into the handle.

Veids: Pistoļu patronas

7,62x41,2 French XPL ("Le Mans") XCR 08 041, BGC 020

Veids: Automātu patronas

7,62x42 DEFA (D.E.F.A.)
7,62x42,7 Fraench XPL Manurhin DEFA/AME

Veids: Šauteņu patronas

7,62x42 SP-4 (7,62z41,5, Russian)

Veids: Revolveru, pistoļu atronas

7,62x42 US Sem-caseless Steel base XPL XCR 08, KGC 010

Veids: Šauteņu patronas

7,62x43 mm SP-16

Pistoles:
TsNII TochMash PSS2 Silent

Veids: Pistoļu patronas

7,62x43,1 South Africa Police ECRA-ECDV 08 043, BGC 005

Veids: Šauteņu patronas

7,62x44 R Grillmayer (7,62x44 R GS Short)
ECRA-ECDV 08 044, BBC 10W

Veids: Šauteņu patronas

7,62x45 PINDAD (Indonesian for Sabhara Police Rifle)
ECRA-ECDV 08 045, CGC 020

Veids: Šauteņu patronas

7,62x45 Z 46 (Model 46, Farlik, Experimental)

Veids: Šauteņu patronas

7,62x51 CETME XPL Long Bullet (Spanish NATO), SAA 2805B.

Veids: Šauteņu patronas

7,62x51 FA-T1E3 (.30 Light Rifle Ball)

Veids: Militāro šauteņu patronas

7,62x51 NATO Duplex (US XPL Project "Salvo"), EXPML 7,62 mm

Even though the 7.62 NATO (Winchester 308) was destined to be replaced by the 5.56x45mm NATO (.223 Remington) in the early to mid 1970s, the US Military was still experimenting with this caliber in "Project Salvo"

Veids: Šauteņu patronas

7,62x51 Rebated Rim Short Range XCR 08 051, BRC 010

Veids: Šauteņu patronas

7,62x51 Spanish CETME

The 7.62×51mm CETME is a variant of the 7.62×51mm NATO with a plastic-cored lead bullet and a reduced propellant charge. It was produced as a joint venture by the Spanish Government design and development establishment known as CETME

Veids: Šauteņu patronas

7,62x51 SPanish XPL Calzada Bayo XCR 08 051, BGC 025

Veids: Šauteņu patronas

7,62x53 R

Medību un sporta bises, karabīnesun Šautenes:
Tula MC7-02, .

Veids: Šauteņu patronas

7,62x53 R
After gaining its independence in 1917 and after the Finnish Civil War of 1918, large numbers of Model 1891 Mosin–Nagant rifles were in the hands of the Finnish military. As the old barrels were worn out, they were replaced by new 7.83 mm (.308 in) barrels and the leftover 7.62×54mmR cartridges being in short supply, a domestic product was needed. This gave birth to the 7.62×53mmR.

Veids: ložmetēju patronas

7,62x53 R Finnish (.308x53 R Finland)

The 7.62×53mmR (also known as the 7.62×53mmR Finnish) rifle cartridge is a Finnish design based on the Russian 7.62×54mmR round dating back to 1891.

Veids: Šauteņu patronas

7,62x54 Russian Czech Rimless

This cartridge was developed during the Cold War years as an alternative to the 7.62x54R Nagant for the ShKAS rifle. Although again not the real focus of this website, it is still interesting to look at the ShKAS design and history, which will maybe give a clearer understanding of the rationale behind the development of the 7.62 Rimless version.

Veids: Šauteņu patronas

7,62x55 OPS Flechette

Automāti
CNII Tochmash, Shiryaev AO27

Veids: Automātu patronas

7,62x55 R Chinese Kiangnan (Mannlicher system M 1888-90)
XCR 08 055, BBC 012

Veids: Šauteņu patronas

7,62x57 Uekotter

Veids: šauteņu patronas

7,62x60 Spalek (For modified M1 rifle) XCR 08 060, BGC 50W

Veids: Šauteņu patronas

7,62x62 Sjogren (8x63, 8,620) DWM 448

Veids: Šauteņu patronas

7,62x62,8 Russian PZA (Low signature for silenced pistol)
XCR 08 063, CGC 010

Veids: Pistoļu patronas

7,62x62,8 SD EB 063D

Veids: Šauteņu patronas

7,62x63 (PZA Silent),
This design was known as 7.62x63 PZ cartridge, whichlater evolved into PZA and PZAM cartridges of the basically same dimensions. This ammunition was in use since mid-1960s in S4M silent pistol. The resulting sound was almost non-existent, and the cartridge has been adopted by KGB for clandestine operations.

Veids: Pistoļu patronas

7,62x63 PZ, PZA, PZAM "Snake"
Developed by techical R&D branch of the Soviet KGB in around 1961. Intended for clandestine use, it was loaded with standard 7.62mm bullet taken from 7.62×39 cartridge, and featured massive steel case with internal pusher piston, which, upon discharge, propelled the bullet atnd then locked powder gases inside the case,

Veids: Pistoļu patronas

7,62x65 Sjorgen

This is the longer version of the 7.62x62mm Sjögren that was used in the 1908 trial by the National Rifle Association of England at Bisley and was designed by Swedish Gun Designer Carl Axel T Sjögren of Stockholm

Veids: Šauteņu patronas

7,62x74 R Minkler

The 7.62x74R Minkler is based on the 9.3x74R Mauser case necked down. Earlier production had the 30 x 74R headstamp, which seems to be the original name for this cartridge. Cases were by Horneber and made for Gerhard Häusler

Veids: šauteņu patronas

7,63 Mannlicher (7,63x21, 8 mm, 7,8x23 Selbstlade Pistol, Experimantal M 1900) EB 065, DWM 466

Veids: Pistoļu patronas

7,63 mm Mauser M 1896 (.30 .30 Mauser & Borchard, .30 Automatic, Type P, 7,63 mm Mannlicher, 7,63x35 mm)
XCR 08 025, BGC 030

Veids: Pistoļu patronas

7,63 mm Mini Whisper JDJ (JD Jones)
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

7,63 mm Sieber Auto DWM 466A

Veids: Patronas

7,63x53,7 Berthier

Veids: Šauteņu patronas

7,63x62 Sjorgen DWM 448

Veids: Šauteņu patronas

7,65 Fraser

Veids: Patronas

7,65 Mannlicher (7,65x21, Mannlicher. 7,8x21 Mannlicher. 7,63 mm Mannlicher), 7,63 mm Mannlicher Automatic, Mannlicher Auto Pistol, Mannlicher M 1915 1904-1905 1901. 7,63x21 Mannlicher. 7,8x21 Mannlicher. DWM 466. GR 716. SAA 2125. EB 064.
Originally designed for use in the Model 1900 Mannlicher military pistol. The semi-rimmed 7.63mm Mannlicher round was originally designed to be fed by a stripper clip from the top of that pistol and some other later, similar pistols.

Veids: Pistoļu patronas

7,65 mm Argentine Navy Match (7,65x61 Marina Argentina, Mauser)

Veids: Šauteņu patronas

7,65 mm Bergman (Pistol No 8 M 1901) DWM 475, EB 067

Veids: Pistoļu

7,65 mm Bittner

Veids: Pistoļu patronas

7,65 mm Browning Short (7,65x17 SR. 7,8x17,5 .32 ACP - Automatic Colt Pistol. .30 Browning), .32 Auto, ASP, Auto Colt, Automatic Pistol, Colt Automatic. 7,65 mm Pistole Browning- Mauser- Beretta, Short, Browning SL, Browning M 1897 M1900, Mauser, Holland P.S. No. 9, Pistolen Patrone 260 (h). 7,65 Pistolen Patrone No. 19, Pistolenpatrone No 260 (h), Belg., ACP, Selbstlade-Pistole. 7 m/m 65 Pour Pistole Automatique. .32-7,65 mm Auto. 7,8x17,5 Browning. DMW 479 479A 479B 479C 547.

Veids: Pistoļu patronas

7,65 mm Czech Scorpion

Veids: Mašīnpistoļu patronas

7,65 mm Daudeteau

Veids: Šauteņu patronas

7,65 mm Francotte Kz (7,70x18, 7,70x18,5 Kurz, Short Experimental)
EB 70A

Veids: Patronas

7,65 mm Francotte Lg (7,65x22 7,8x20, 7,70x18,5 Long Experimental)
7,65x20 Long French, 7,65 mm MASEB 70B

Veids: Mašīnpistoles, pistoles

7,65 mm Glisenti (Selbstlade Pistol, M 1906) EB 072

Veids: Pistoļu patronas

7,65 mm Japanese Hamada

Veids: Pistoļo patronas

7,65 mm Longue (7,65x20 French Long, MAS, M 1935), 7,65 L pour Pistolet, Long pour Pistolet automatique. 7,65x19,5. 7,65 mm Long French, Long, French 1925, French 1938 L pour Pistolet mitrailleur 1938, French Pistol, Long Auto-Pistol, MAS, MAS Auto-pistol. .30 Browning Automatic Rifle. .32 French Long. SAA 2105. EB 073. This French military pistol cartridge was used from 1935 to 1950, when it was replaced by the 9mm Parabellum. It is still used to a small extent by the French Police.

Veids: Pistoļu patronas

7,65 mm Mannlicher Carbine XPL, SAA 2400.

Veids: Šauteņu patronas

7,65 mm Whisper (.30 Micro Whisper, 7,65x21 mm),
XCR 08 021 BGC 030

Veids: Šauteņu patronas

7,65 Swiss Eleonora Sucaliber

The Swiss/German designation for this cartridge is 7,65 mm Leuchtspurpatrone 75 für 8,3 cm Rak Rohr Einsatzlauf. It is loaded with a tracer projectile that consists of a GM clad lead bullet with tracer compound and was designed to be used in the RL-83 Antitank Rocket

Veids: Šauteņu patronas

7,65 Swiss Parabellum (7,65x21 Swiss XPL) DWM 471B

Veids: Pistoļu patronas

7,65x13 Roth Sauer (8 mm Alfa. 7,8 mm Roth Sauer),
7,8x12,8 Roth Sauer. 7,65 Frommer. GR 703. SAA 1865A. EB 077
Pistoles:
FEG Frommer 1910,

Veids: Pistoļu patronas

7,65x13 SR Frommer Short (7,65x13 mm Hungarian Frommer Short), 7,65 mm Frommer, Frommer M 1901, Frommer Selbslade Pistole. SAA 1865. EB 071.
Pistoles:
FEG Frommer "Stop", Stop Baby,

Veids: Pistoļu patronas

7,65x15 SR Pressin (7,65 mm Santa Barbara), 7,65x15. 7,65 mm Pressin, Santa Barbara. SAA 1890. EB 076A.

Pistoles:
Llama, Gabilondo y Cía, Spain Pressin,

Veids: Pistoļu patronas

7,65x17 mm SR Longo (Fiocchi, Elongated 7,65 mm Browning case),
XCR 08 021m CDC 025

Veids: Pistoļu patronas

7,65x17 R Pickert (.30 Revolver CF. 7,65 mm Revolver G.F.L.), SAA 1995. EB 076.

Revolveri:
Friedrich Pickert

Veids: Revolveru patronas

7,65x17 R Roth- Sauer Auto,

Pistoles:
Sauer & Sohn Roth- Sauer 1900 Patent,

Veids: Pistoļu patronas

7,65x17 SR Frommer Long (SR Browning), EB 069.

Pistoles:
FEG Frommer "Stop", Stop Baby,

Veids: Pistoļu patronas

7,65x17 Type 64 Ball, (7,62x17) 7,62x17 Chino Tipo 64. 7,62 mm Chinese Type 64, Randlos, Type 64. 7,62x17 China. 7,65 Type 64. SAA 1965. XCR 08 017. CGC 010. EB 63A The 7.62mm Type 64 load was developed in China during the early sixties for two pistols – the pocket-sized Type 64 pistol, intended for police use, and the specialized Type 64 silenced pistol. Basically, this round represents the 7.65mm Browning case with the rim removed, and loaded to a lower velocity and muzzle energy.

Veids: Pistoļu patronas

7,65x18,5 XPL SFM - Beaux (7,65 mm Gevelot, SFM Beaux),
7,65x18 XPL SFM- Baux. SAA 2025. EB 077A.

Veids: Pistoļu patronas

7,65x21 Para Pistol Mannlicher DWM 471A

Veids: Pistoļu patronas

7,65x21 Parabellum (7,65 mm Longue. .30 Luger, Pistol Cartridge M 1918), 7,65 mm Lounge Pour Pistole et Pistolet Militraileur (Pedersen Device Cartridge), Borchardt Auto 1910, Borchardt- Luger 1900, Luger, Parabellum Pistole. Parabellun Carbine. 7,65x21 Lapua, Swiss XPL. 7,65 Bergmanns SMG. DWM 471. GR 924. SAA 2130. EB 075.
This round was designed in 1900 for the then-new Luger pistol. It is still chambered primarily in old Lugers

Veids: Pistoļu patronas

7,65x25 Borchardt (.30 Borchardt. 7,8 mm Borchardt Selbslade Pistole), 7,65 mm Borchardt 1893 1894. DWM 829. GR 829. SAA 2255. EB 068. **The 7.65x25mm Borchardt cartridge designed by Hugo Borchardt. It was the ammunition of the Borchardt C-93 pistol. This cartridge provided the basis for the 7.63x25mm Mauser cartridge, which has similar dimensions but a stronger powder charge. This cartridge was also the basis of the 7.63x25mm Mauser, 7.65x22mm Parabellum, and 7.62x25mm Tokarev cartridges.**

7.65mm Borchardt

Veids: Pistoļu patronas

7,65x35 Carbine (7,65 mm Cartouche pour Carbine Mle 48)

Veids: Militāro šauteņu patronas

7,65x35 Swiss Short Mod 1923 (Swiss Mittelpatrone "END", Furrer 1923), 7,65x35 Swiss 1923, Swiss END. SAA 2470.

based on a shortened 7.5×55 GP11 case which used a 123gr round-nosed bullet at a little over 2,000 fps

Veids: Pistoļu patronas

7,65x35 XPL MAS LBRA Satory 48 (7,65 Vorgrimmler, MAS),
7,65 mm MAS. 7,65 French XPL LBRA Satory

Veids: Šauteņu patronas

7,65x38 Swiss Machine Pistol XPL (Swiss XPL [from M 1911 case], XPL Suisse), SAA 2545.

Veids: Mašīnpistoļu patronas

7,65x53 Davis Improved

Veids: Šauteņu patronas

7,65x53 Mauser (7,65 mm Argentine, Belgian, Turkish. 7,8x53 Czech), Patrone 260 (b). 7,65x54 Mauser. 7,65x53,5 Mauser. 7,65x53 Belgian Mauser. 7,65 mm M 30, Mauser M 89/10, Belgian Mauser 1889-1890, Argentine Mauser, Turkish Mauser. 7,65x54 Mauser Belge-Argentin, Turkish, Argentin, Bolivian, Belgian Mauser. .301 Mauser. DWM 367 367A...P. GR 412 825. SAA 2940.The 7.65x53mm Mauser was developed for use in the Mauser Model 89 rifle It is also known as 7.65 Mauser, 7.65 Belgian (in Europe)

Veids: Šauteņu patronas

7,65x53,5 Marga (8x53,5 Marga) DWM 458

Veids: Šauteņu patronas

7,65x54 DWM 364C

Veids: Šauteņu patronas

7,65x54 SR Marga No. 4 (M 1891, 1901, 7,65x53,5, 8x54 SR), XCR 08 054 BDC 005

Veids: Šauteņu patronas

7,65x70 mm DWM (7,65x73 mm) DWM 562A, 562

Veids: Šauteņu patronas

7,65x77 mm DWM 566

Veids: Šauteņu patronas

7,6x24 R Mannlicher Pistol (7,6 mm Mannlicher M 1894, Scharfe Pistolenpatrone Syst.), 7,8 mm Mannlicher M 1894. SAA 2240. EB 060.

Veids: Pistoļu patronas

7,6x40 Hugues Lockless XPL (MacDonnel- Douglas XPL ACR Project).

Veids: nav informācijas

7,6x53,7 Berthier- SFM XPL (Berthier XPL),

Veids: šauteņu patronas

7,6x75 R Lapua

Veids: Šauteņu patronas

7,7 mm Mauser Revolver DWM 415

Veids: Revolveru patronas

7,7 mm Semi-rim Jap (7,7x58 SR, Type 92), 7,7 mm Japanese MG,
7,7x58 SR Japanese Arisaka Semi-Rimmed Type 92. SAA 3100
Mašīnpistoles: Japāna Type 92. Ložmetēji: Arisaka Type 92 (M 92), Lewis Gun,

Veids: Ložmetēju patronas

7,72x60 R Hebler XCR 08 060 BBC 010

Veids: Šauteņu patronas

7,75x39,5 mm (7,75x40)
Mašīnpistoles: Folmer-Erma 1935/2, 1935/2, Šautenes: Geco/Vollmer SL Mod 35

Veids: Pistoļu, šauteņu patronas

7,75x40 Winter M 35 XPL (7,7x39,5 Geco, 8x40 German, 8x41 Geco-Erma) XCR 08 040, BGC 030

Veids: Šauteņu patronas

7,7x17 R Bittner (7,7 mm Repetierpistole System Bittner), SAA 1990. EB 078. XCR 08 017. CBC 020.

Pistoles:
Provenance Bittner Lever Action,

Veids: Pistoļu patronas

7,7x52 R Belgian

Veids: Šauteņu patronas

7,7x53,5 Rubin (M 1885 Typ II, .303 Rubin Experimental)

Veids: Šauteņu patronas

7,7x54 (.303 Short)

Medību un sporta šautenes bises un karabīnes
Lithgow No. 1 Mk II (Mark 2)

Veids: Šauteņu patronas

7,7x54 R Australian Hunting (from .303 British, Sporting, Bertram),
XCR 08 053 BBC 100

Veids: Šauteņu patronas

7,7x54 R Bertram

Veids: Šauteņu patronas

7,7x54 R The 7.62×54mmR is a rimmed rifle cartridge developed by the Russian Empire and introduced as a service cartridge in 1891. Originally designed for the bolt-action Mosin–Nagant rifle, it was used during the late tsarist era and throughout the Soviet period to the present day. The cartridge remains one of the few standard-issue rimmed cartridges still in military use, and has one of the longest service lives of any military-issued cartridge

Veids: Šauteņu patronas

7,7x56 Japanese Navy Machine Gun (.303 British, Le-Metford, Enfield, Gaudet, Vickers, 7,7 mm Breda, Darne, 7,7 mm Patrone S 272, 7,7x56 Ordinario, 7,7x56,5 Lee-Metford),
XCR 08 056 BBC 015

Veids: Ložmetēju patronas

7,7x56 R Japanese Arisaka (R Japanese. 7,7 mm Type 89), 7,7 mm Patrone S 272 (e). .303 Lee Enfield, British., Mk II. 7,7x58. DWM 371 453 453B 453E 652. GR 651. SAA 3040.Designed to replace the 6.5 mm Arisaka cartridge after seeing the .303 British in action in China. Due to lack of materials the plan to phase out the 6.5 mm Arisaka cartridge by the end of the war wasn't completed. While the round chambered by the Arisaka rifle used a rimless case, rimmed and semi-rimmed variants were produced

Veids: Automātu patronas

7,7x58 Japanese Arisaka Rimless (Japanese Rifle & MG. 7,7 mm Type 99, Arisaka), 7,7 mm Japanese Rifle & MG, 7,7 mm Jap T -99. SAA 3090. The 7.7x58mm Arisaka cartridge or Type 99 rimless 7.7 mm was chambered in the World War II Arisaka Type 99 Rifle. The cartridge was designed to replace the aging 6.5 mm Arisaka cartridge after seeing the .303 British in action in China. Due to lack of materials the plan to phase out the 6.5 mm Arisaka cartridge by the end of the war wasn't completed.

Veids: Automātu patronas

7,7x60 R Mauser

Veids: Šauteņu patronas

7,8 mm Laumann I (7,6x19 R, Automatic pistol, 8x19 R),
XCR 08 019 BBC 020

Veids: Pistoļu patronas

7,8 mm Roth - Krnka (7,8x16,5 mm .30 Roth Selbstladepistole Krnka) EB 081

Veids: Pistoļu patronas

7,82 mm Lazzeroni Battlestar

Veids: Šauteņu patronas

7,82 mm Warbird, (7,82x71. 7,83 Lazzeroni Warbird. .308 Warbird),
Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

7,82 Patriot, (7,82 Lazzeroni Patriot. 7,82x52 .308 Patriot), XCR 08 052 BGC 009.
Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.[

Veids: Šauteņu patronas

7,82x24 LW (LW7,82Sx24, 7,82Sx24 Leitner Wise)
The .82Sx24 mm round is based on a 10mm Auto cartridge case, chosen for its internal case volume, and a 5.56mm standard US Army type frangible projectile. A sabot, manufactured commercially, and holding the projectile allows it to develop the desirable high muzzle velocities, within a short barrel, and flat trajectory combined with low recoil forces

Veids: Mašīnpistoļu patronas

7,8x12,7 R Revolver CF (.303 Revolver CF),

Veids: Revolveru patronas

7,8x18,5 mm Reynoso

Veids: Revolveru patronas

7,8x19 R Revolver

Veids: Revolveru patronas

7,8x25 Bergmann No.5 (7,5 - 7,65 - 7,64 - 7,82 Bergmann No. 5 1897), 7,64 Bergmann Pistolen-Karabiner 1897, Bergmann Pistol-Carbine. 7,8 Bergmann No 5 Auto Pistol. DWM 461. SAA 2260. EB 079.

Šautene:

Bergmann 1907 Karabinier,

Veids: Šauteņu patronas

7,8x28 R A-Base (7,65x28) GR 166 238

Veids: Patronas

7,8x28 R Schulhof (R Tesching. 8 mm Schulhof Sscheibenpistole. 8x28 R), 7,65x25 R "P" Tesching. GR 166. SAA 2350. EB 105.

Veids: Pistoļu patronas

7,8x30 Reynoso (8 mm Pieper Rimless, 8x30 Pieper Revolver), DWM 423. SAA 2365. EB 080 098.

Revolveri:

Garcia - Reynoso

Veids: Revolveru patronas

7,8x38,5 R Tesching (7,8x36 R) GR 704

Veids: Šauteņu patronas

7,8x53 R Berthier

Veids: Šauteņu patronas

7,9 Halger HV Magnum

Veids: šauteņu patronas

7,9 mm Pirlet (7,9x16 Cartouche du Pistolet No. 2) EB 081A

Veids: Pistoļu patronas

7,92 mm CETME (7,92x51 mm Spanish),

Automāti:
CETME Mod. A, B, C, E, L.

Veids: Automātu patronas

7,92 mm CETME XPL (7,92x39, 7,92x41 M 53) SAA 3940.

Veids: Šauteņu patronas

7,92x105 ZB 37, 38PT

Veids: Šauteņu patronas

7,92x107 Maroszek (P 35, 8 mm Maroszek), 7,92 mm Maroszek Wz 35 Polish Anti-Tank. 8 mm Patrone 318 (p). 8 mm Maserzec. 7,92 Anti tanque polaco. PzB.35(p). 7,92x107 Panzerbuchsenpatrone. P 35. 7,92x107 mm Maroszek UR Wz 35. Patrone 318 (P). Cartuccia contra carro 35(P). SAA 4790. XCR 08 107. BGC 010 The ammunition was made by " P.W.U. Panswowa Fabryka Amunicji" in Skarzysko Kamienne. The rounds were packed in cardboard boxes of 12 rounds

Veids: Prettanku patronas

7,92x145 mm

Prettanku šautenes:
ZK382

Veids: Prettanku patronas

7,92x24 AE (7,92 mm VBR, VBR-B)
The 7.92×24mm cartridge is a pistol cartridge designed in Belgium by Rik Van Bruaene of VBR-Belgium. The design objective was the development of a cartridge for use in Personal Defence Weapons (PDW), and for use in pistols, submachine guns and carbines. The technical specifications of the 7.92×24mm round are much closer to the 9×19 mm NATO

Veids: Pistoļu patronas

7,92x24,5 Portuguese Regana (7,92 mm Instalaza, Subcaliber),SAA 3810.

This is the predecessor of the 7.62x24.5mm sub caliber cartridge and was used as an anti-tank spotter round. It was phased out of service when the 7.62mm became standard, although it remained in use to some extent. The case was not based on the modification of any other existing case type and ordinary ball as well as tracer were produced.

Veids: Patronas

7,92x33 Kurz (8 mm Kurz. 7,9 mm Infanterie Kurz Patrone. .30" Kurz), PP 43. 8x33. 7,9 mm Sturmgewehr 44. StGw 44. 7,92x33 Kurz 1941. 7,92 Pistolen Patrone. 7,92x33 Kurz Mauser. SAA 3860. This was the first assault rifle round, It had a long development for ammunition, taking nearly a year starting in 1940, and was first used in combat on the Russian Front. The advent of this round and the rifles that fired it had a profound effect on weapon development;

Veids: Automātu patronas

7,92x36 mm EPK

Ložmetēji:
EPK Pyrkal

Veids: Ložmetēju patronas

7,92x40 CETME

Veids: Šauteņu patronas

7,92x40 CETME (Spanish Assault Rifle, Mod. 53)

Veids: Šauteņu patronas

7,92x57 R Dutch Machine Gun (Dutch MG, Dutch Service M 23, Holland Nr. 23. 7,92 Schwarzloze), 7,92 Dutch Machine Gun, Rimmed, Schwarzloze. 8 mm Schwarzloze 1893, Schwarzloze Selbstlade Pistole 1893. 8x57 R Dutch Scharpe Patroon 23, Dutch Machine Gun. GR 626. SAA 4360.

Veids: Ložmetēju patronas

7,92x61 Norwegian MG (8x61, 7,9 mm Patrone Ss 294/2 (n). 7,92x60,8 Norwegian, Skarpe patroner SS-Kule,), 7,92 mm Norwegian Machine Gun, Norwegian Long. SAA 4495.

Veids: Ložmetēju patronas

7,92x63 mm

Veids: Šauteņu patronas

7,92x64 B

Veids: Šauteņu patronas

7,92x64 XPL Czech Sniper (from 8x64 case),

Veids: Šauteņu patronas

7,92x86 Polish XPL Anti-Tank,

Veids: Prettanku patronas

7,92x87 mm

Veids: Prettanku patronas

7,92x94 Panzerbuchse (German Ant-Tank. 7,9 mm Patrone 318), P 318. DWM 318. 7,92x95 mm. 7.92x94 Anti tanque alemán. 7.92 PZB 318. SAA 4775. XCR 08 094. BGC 010.

Veids: Prettanku patronas

7,9x45,5 R Austria Target GR 568

Veids: Šauteņu patronas

7,9x50 R Piepr Mexican Revolving Rifle (7,65x50 R, 8 mm Mexican Pieper Revolver & Carbine) XCR 08 050 CBC 020

Veids: Šauteņu patronas

7,9x57 Japanese Type 1

Veids: Ložmetēju patronas

7,9x57 R Dutch Schwarzloze

Veids: Šauteņu patronas

7,9x94 Patr.318 Cartridge was developed in Germany during late 1930s for use in anti-tank rifles, loaded with relatively heavy (for its caliber) and fast armor-piercing bullets with tungsten core. It was adopted in 1938 and was used in two or three German anti-tank rifles and some experimental machine guns, but rapid progress of the armor made this round obsolete, and by 1944 it was withdrawn from service.

Veids: Prettanku patronas

7.62 mm Gerasmenko "caseless"

Pistoles:
Gerasimenko VAG73 , VAG72

Veids: Pistoļu patronas

.70 Dreyse CF (CF Short Shot, 0.70 Dreyse, 17,5x37,5 R)
XCR 17 038, CBC 010

Veids: Šauteņu patronas

.70-150 Winchester (.70/150 Express CF)

Veids: Šauteņu patronas

.700 AHR, (American Hunting Rifle)
Šautenes: CZ-US CZ 550DGR,
AHR 550DGR Safari (Dangerous Game Rifle)

Veids: Šauteņu patronas

.700 DKT

Veids: Šauteņu patronas

.700 Hubel Express 3 1/4" Short (Hubel Belted) XCR 18-083m BFC 10W

Veids: Šauteņu patronas

.700 Jaguar Subsonic

The 700 Jaguar Subsonic was made by Jaguar in all probability prior to 2009 for a GPR (German Precision Rifles) prototype rifle with interchangeable barrels

Veids: Šauteņu patronas

.700 JDJ (JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

.700 JLA

The cartridge is fabricated on a 12.7mm BMG case.

Veids: Šauteņu patronas

.700 Nitro Express 3 1/2" (17,8x88,8. .700 NE H&H, Holland & Holland), SAA 9920. The .700 Nitro Express is a big game rifle cartridge made by Holland & Holland, London, England. It was developed in the 1988 by Jim Bell and William Feldstein and built by H&H. Feldstein had tried unsuccessfully to get H&H to build a .600 Nitro Express for him, but they had already ceased production. However, when Bell and Feldstein produced the entirely new .700 Nitro Express cartridge

Veids: Šauteņu patronas

.700 Nitro Express 3 1/4" (17,8x83 R .700 NE). XCR 18 083 CBC 010.

Veids: Šauteņu patronas

.700 Szecsei Super Express (.700 SSS)

Medību un sporta šautenes bises un karabīnes
Szecsei & Fukss (Fine Guns) SSS (Szecsei 700 Safari).

Veids: Šauteņu patronas

.700 Van Horn

Veids: Šauteņu patronas

.700 WTF US

Veids: Šauteņu patronas

.700/577 Sahar (Westley Richards, Nitro Express)

Veids: Šauteņu patronas

.72 Swiss Amsler RF

Veids: Patronas

.729 Jongmans,

Veids: Šauteņu patronas

.75 Jingal (19x79 R, .767)

Veids: Šauteņu patronas

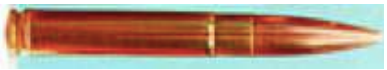
.75 US Gatling

Veids: Gatling ložmetēju patronas

.750 Gatling

Veids: Gatling ložmetēju patronas

.750 Hornady,



Veids: Šauteņu patronas

.750 Nitro Express (NE) So everyone thinks the .700 Nitro Express is the largest commercial caliber for sporting purposes but that is not true….the .750 Nitro Express is the King. Yes there is one larger than the mighty .700 NE. The .750 Nitro Express has a bore of .750″ and launches a 1,300 grain bullet at 1,950 fps. The .700 Nitro launches a 1,000 grain bullet at 2,000 fps. The .750 NE is indeed much more powerful.

750 Nitro Express

Veids: šauteņu patronas

.775 Rigby Express

Veids: Šauteņu patronas

7mm LRM (Long Range Magnum 7/375 Ruger)
Šautenes un karabīnes Long Range Rifles LRR0021, Gunwerks Magnus

Veids: Šauteņu patronas

7x1,75" (10-Degree)

Veids: Šauteņu patronas

7x10 R Chantepuy Ball Cartridge (7x10 R Canne Disk primed, 7x10,5 R)
XCR 07 010, CBC 015

Veids: Pistoļu patronas

7x11,7 R Galand Short case (7 mm FrenchRim, French Thick Rim, Chaudand & Deriviere), SAA 1875. EB 043.

Revolveri:
Galand Baby,

Veids: Revolveru patronas

7x12 R Devisme (Devisme Patent Gaupillat & Co))
ECRA-ECDV 07 012 CBC 030

Veids: Revolveru patronas

7x14 R Sarbacane Thin base (7 mm Sarbacane Thin base, Gunther), 7x14,6 R SFM Sarbacane Thick Rim. Blowpipe, 7x14,5 R Canne. 7x15 R Reduced Pattay-Lee. 6,8x14,6 R. SAA 0950.

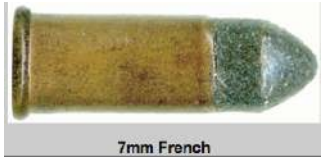
Veids: Pistoļu patronas

7x15 Lefaucheux Pinfire (7 mm Pinfire), GR 897.
Revolveri: Lefaucheux Pinfire, Lefaucheux, Francotte Pinfire 20 shot revolver, . Deleaxe Knuckle Duster, Apache Knife, Noack Pinfire,

Veids: Revolveru patronas

7x15 R French Revolver CF (7 mm French, Revolver), 7 mm Lotz revolver. 7x13 R Franz. 7x16R Franz. 7x16 Franz 7,5x16,2 Franz. DWM 297. SAA 1930. EB 042.

Revolveri: Devisme Pepperbox,



Veids: Revolveru patronas

7x15 R Spirlet (.320 Spirlet Revolver. 8x16 R 7,6x15,5 R. 7,6x16 R. 7,8x15,5 R), Cartouche 320 S, SAA 1945. EB 049A.

Veids: Revolveru patronas

7x16 R Bar (7 mm German Bar, Baer Pistol), 7 mm Bar Repetierpistole. 7x15,5 Bar. Central Schreck Patrone. SAA 0945. EB 040.

Pistoles:
Sauer & Sohn Bar Pistol,

Veids: Pistoļu patronas

7x18 R Chantepuy Cartridge (7x17 R Canne, 7x18 R Canne Disc primed, 7,5x18 R), XCR 07 018, CBC 030

Veids: Pistoļu patronas

7x20 Canne (Flare, Schrot, Leuchtpatrone)

Veids:

7x20 Nambu (7 mm Japanese Nambu, Nambu Auto-Pistol, Baby Nambu), SAA 2085. EB 044.
This round was designed to be fired from only one weapon, the Japanese Small Nambu (more commonly known as the Baby Nambu) pistol. It was never an official Japanese service round, nor was the pistol an official sidearm, but it was popular with many high-ranking officers. After World War 2, the Baby Nambus and their ammunition were taken home as war trophies,

Veids: Pistoļu patronas

7x20 R French Revolver CF Long Case, (Longue)

Veids: Revolveru patronas

7x20 R Sarbacane Petarda (7 mm Sarbacane), SAA 1010.

Veids: Patronas

7x20 R Tesching (7x20 Z, Zimmerstutzen, Scheibenpistole K/20, K/25, Z20-7K) EB 046

Veids: Pistoļu patronas

7x22 R Tesching (7x22 Z, Zimmerstutzen, Scheibenpistole K/22) EB 047

Veids: Pistoļu patronas

7x23 mm Tejero ECRA-ECDV 07 023 BGC 10W

Veids: ?

7x23,5 Lefaucheux Pinfire, GR 897.

Veids: Patronas

7x25 R "Z" Tesching (Zimmerstutzen, Scheibenpistole, K/25) EB 048

Veids: Pistoļu patronas

7x26 R Canne (Canne Schrot)

Veids: Spieķa patronas

7x26 R Karcher Shot (7 mm BN, Karcher No. 4), 7x27 R Karcher. 7x26 R Shot. SAA 2325

Veids: ?

7x28 R Baston Pistola (7x26 R Cane Thin Rim) XCR 07 026, CBC 030

Veids: Pistoļu patronas

7x30 R Austrian Tesching (Austrian Target, Scheiben) GR 388

Veids: Pistoļu, revolveru patronas

7x30 R Target

Veids: šauteņu patronas

7x33 Sako (7 mm Finnish Rimless. 7x33L), SAA 2410. For L46 Sporting Rifle

Medību un sporta šautenes bises un karabīnes
Sako Riihimaki, L46, 10GL3 Mannlicher Ruhimaki

Veids: Šauteņu patronas

7x35 R Tesching (T83)

Veids: Šauteņu patronas

7x35 Terni

Veids: Patronas

7x35 Whisper (J.D. Jones)

Veids: Šauteņu patronas

7x36 mm Disa

Veids: Šauteņu patronas

7x36 mm Madsen (Danish for Otterup Rifle XPL, 7 mm Madsen)
SAA 2495

Veids: Šauteņu patronas

7x36 R "RP"Tesching

Veids: ?

7x36 R Canne (7 mm Walking Stick), SAA 1850.

Veids: Spieķa šauteņu patronas

7x36 R Francotte (7x35,5 R Martini Carbine)

Veids: Šauteņu patronas

7x37 R Chaudun (Walking Stick)

Veids: Spieķa patronas

7x37 R Roth (Austrian Scheibenbuchse) GR 387

Veids: Šauteņu patronas

7x38 R "RP" Tesching, (7,05x38,4 mm) DWM 94

Veids: Šauteņu patronas

7x38 R Larsen (La No. 1, Utendoerffer) BBC 011

Veids: Šauteņu patronas

7x39 Giat

Veids:

7x40 R Z Tsching (Gecado, Drilling, Z40/7k)

Veids: Šauteņu patronas

7x41 Lantan (7x42 mm, Polish Experimental)

Veids: Šauteņu patronas

7x41 Marszyt

Šautenes:
Lucznik Lantan,

Veids: Šauteņu patronas

7x44 Danish Short (Weibel XPL)

Ložmetēji:
Dānija Danish Weibl 1932,

Veids: Ložmetēju patronas

7x44,5 TCU (7x45 GIAT, T/CU), 7 mm/223 TCU. 7 mm-223 TCU. 7 mm TSM, Ugalde. .223 IHMSA. SAA 2670. 7 mm-223 Remington. EB 50A This cartridge was developed by Wes Ugalde for Thompson/Center for use in the single-shot Contender pistol. It is basically a .223 Remington case necked up to .284-caliber. It is popular for target shooting, but is also a creditable varmint round, and with a good shot can bring down a deer. It is not recommended that military cases be used for handloading this round

Veids: Pistoļu patronas

7x45 mm Ingram (7mm-223 Remington Improved, 7x44, 7x45)
ECRA-ECDV 07 044, BGC 10W

Veids: Šauteņu patronas

7x45 SR

Šautenes:
Geco/Vollmer SL Mod 35

Veids: šauteņu patronas

7x46 RWS XPL P4 (7x45 Polte Experimental), SAA 2695. 7 mm RWS. 7x46 Versuch Luftwaffe

Veids: Šauteņu patronas

7x47 mm Helm (.284)

Veids: Patronas

7x49 Belgian XPL FN Optimum (7 mm Second Optimum, Medium No.2, Liviano), SAA 2755.

Veids: Šauteņu patronas

7x49 British HV (7x49,5 mm High Velocity XPL) SAA 2770

Veids: Šauteņu patronas

7x49 JG Wasser (JGW, GJW), EB 50B

Veids: Šauteņu patronas

7x49 Spalek XCR 07 049, BBC 20W

Veids: Šauteņu patronas

7x49 Venezuelan - Belgian (Livano, Medium No. 2, Optimum)

Veids: Šauteņu patronas

7x50 R Lebel ECRA-ECDV 07 050 BBC 030

Veids: Šauteņu patronas

7x50 R Reb

This is one of the designs which were developed by Werner Reb on the same principle as the TCU cartridges to deliver a very accurate light weight cartridge, yet because of the straight case and steep shoulder, provides ballistics comparable to the 6.5x54 MS, and is an ideal cartridge for double or drilling rifles for hunting small to medium game.

Veids: Šauteņu patronas

7x50 SR (Finnish Running Deer)

Veids: Šauteņu patronas

7x51 British-Belgian XPL Pre-NATO Compromise (7 mm Compromise), 7x51 Belgian XPL Pre-NATO, British XPL Pre-NATO, Belgian Compromise, British Compromise. SAA 2790.

Veids: Šauteņu patronas

7x51,5 Serradilla (7x52 mm, ECRA-ECDV 07 052 BGC 050

Veids: Šauteņu patronas

7x52 R Dreyse

Veids: šauteņu patronas

7x53 NS

Veids: Šauteņu patronas

7x53 R Sako (7x54 R, Finnish, Lapua) BBC 020

Veids: šauteņu patronas

7x54 Boer (7 mm Mauser Short case), 7x54 Kortneck, Mauser, Boer, Mauser Short, Mauser Kortneck. 7x53 Kortneck. DWM 465A. SAA 2880.

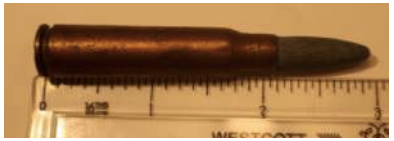
This cartridge was created in South Africa during the Boer War . This ammunition sometimes called 7 x 54 mm or Kortnek (collar short Afrikaans) was used on a very small scale for the Boer Mauser

Veids: Šauteņu patronas

7x54 Improved (Mauaser Improved) XCR 07 057, BBC 060

Veids: Pistoļu patronas

7x54 mm Finnish (Lapua), SAA 2920. 7,3x54



Veids: Šauteņu patronas

7x54 mm MAS French (MAS 36)

Veids: Šauteņu patronas

7x54 mm Sako Riihimaki (Lapua)

Veids: šauteņu patronas

7x54 R Mauser M93A (Mauaser A-base 7,22x57 "A")
XCR 07 057, BBC 020

Veids: Šauteņu patronas

7x54 RWS (7x54 mm Mauser Kurz) SAA 2910

Veids: šauteņu patronas

7x56 Carcano (7x55 mm, 7,2x56 mm, Italian Experimental)
ECRA-ECDV 07 056, BGC045

Veids: Šauteņu patronas

7x57 Ackley Improved 30-Degree Sholder XCR 07 057, BGC 100

Medību un sporta šutenes bises un karabīnes:
Paul Jaeger Custom FN Mauser

Veids: Šauteņu patronas

7x57 German Luftwaffe Steel Case

Veids: Šauteņu patronas

7x57 Improved

Veids: Šauteņu patronas

7x57 Mauser (7,1x56,3. 7 mm Mauser. .275 Cervorum, Rigby High Velocity, Bland), .276 Mauser. 7 mm Spanish Mauser M 1893, Mexican Mauser, High Velocity, Mauser Rifle 1906, Rigby. .275 No 2 Magnum. 7x56,5 Chilean Mauser, Guatemalan Mauser, Mauser, Serbian Mauser, Brasilian Mauser. 7x57 Spanish Mauser, Mauser Ordinario 1942, 1936, Deportivo, Sportivo, Chile. 7,8x58 Mauser.7,2x56,7 Spanish, Mauser. 7,2x56,6 Mauser, Hunting 7,2x57. 7x58. 7,18x57. .276 Mauser. DWM 380D,G,L, 629. GR

Veids: Šauteņu patronas

7x57 Mauser Improved 24-Degree Sholder

Veids: Šauteņu patronas

7x57 Mauser Improved 28-Degree Sholder

Veids: Šauteņu patronas

7x57 Mauser Improved 30-Degree Sholder

Veids: Šauteņu patronas

7x57 Mauser Improved 40-Degree Sholder

Veids: Šauteņu patronas

7x57 Mauser M 06 (7,1x60 mm Model 06) DWM 511

Veids: šauteņu patronas

7x57 mm Meunier Type E (7x56,95) French XPL CAP

Šautenes:
France Meunier A6 M 1916,

Veids: Šauteņu patronas

7x57 R Mauser (7 mm Mauser 1893), 7x57 R Mauser Plain base M83B, Nagel. 7,22x57 "B". DWM 93B 380J 630. GR 938. SAA 3075.

Veids: Šauteņu patronas

7x57 R Mauser A-Base, M/93A. DWM 380H

Veids: Šauteņu patronas

7x58 R

Veids: Šauteņu patronas

7x59,5 mm DWM 511C

Veids: Šauteņu patronas

7x60 GWAZA

Veids: Šauteņu patronas

7x60 Luger (7,25x60) DWM 529

Veids: Šauteņu patronas

7x60 R

Veids: Šauteņu patronas

7x61 Sharps & Hart Improved (S&H)

Veids: Šauteņu patronas

7x61 Sharps & Hart Super (7x61 Super, Sharps & Hart, S&H Magnum), Super 7x61 BR, SAA 3210.
The 7x61mm Sharpe & Hart Magnum belted cartridge (7mm S&H Super) was developed by Philip B. Sharpe and Richard Hart in the 1950s and based on the .300 H&H Magnum case. In 1953 Sharpe travelled to Scandinavia and the outcome of this trip was that Schultz & Larsen of Denmark chambered the cartridge in their bolt action rifles

Veids: Šauteņu patronas

7x61 Super Norma (Sharpe & Hart)

Veids: Šauteņu patronas

7x61,3 Dakota, (7 mm Dakota) SAA 3230.

Medību un sporta šautenes bises un karabīnes
Surgeon RLR,

Veids: Šauteņu patronas

7x63 Charles Jurgen Mauser DWM 572

Veids: Šauteņu patronas

7x63 mm Eley Special (for BSA and Webley & Scott Auto Rifle)
Eley XPL, 7 mm Holland Magnum 7x63 BSA, XCR 07 063, BGC 040

Veids: Šauteņu patronas

7x64 (7 mm Brenneke. 7,2x64 Hirtenberg), DWM 557 631. Hirtenberger 954. 7,3x63. Brenneke-Leipzig Hunting Rifle. GR 954. SAA 3350. This is another old round, developed Wilhelm Brenneke in Germany in 1917. It is almost unknown in the US, but is a quite common civilian cartridge in Europe. The 7x64mm Brenneke does not quite match the power of the 7mm Remington Magnum cartridge, however, and the 7x64mm Brenneke is best for hunting medium game at long range.

Veids: Šauteņu patronas

7x64 B FCOTB Sniper

Veids: Šauteņu patronas

7x64 Improved

Veids: Šauteņu patronas

7x64 Lubeck (Lubeck-Schlutup) DWM 585, 572

Veids: Šauteņu patronas

7x64,5 mm Peterlongo

Veids: Šauteņu patronas

7x65 mm Upper Peninsula (. 257 UPR PEN),

Veids: Šauteņu patronas

7x65 R Brenneke (7,2x65 R Brenneke), DWM 557A 632. 7x65 R Brenneke-Leipzig Hunting Rifle. SAA 3425

Veids: Šauteņu patronas

7x66 Gehmann Maximum

Veids: šauteņu patronas

7x66 Rose

New development by Italian rifle manufacturer Agordina Armi.

Veids: šauteņu patronas

7x66 SE Vom Hoffe (7x66. 7 mm Vom Hoffe Super Express VH),
7 mm Vom Hofe. 7 mm Super Express. 7,2x66. 7,6x66 Vom Hoffe Express. DWM 603 612. SAA 3455. 7x66 SEvH. DWM 603. 7,6x66. This round was designed shortly after World War 2 for Swedish Vom Hofe rifles. It was once loaded by DWM of Germany, but is not now being commercially manufactured. Though the bullet is small, the velocity is extremely fast

Veids: Šauteņu patronas

7x67 R Luyven

Veids: šauteņu patronas

7x71 mm Imperial Magnum

Veids: Šauteņu patronas

7x72 R Brenneke (Hunting, R-Norm), 7x72 R Brenneke- Leipzig Hunting, DWM 573. GR 966. SAA 3555. Hirtenberger 966. XCR 07 072. TBC 010.
Medību un sporta šautenes bises un karabīnes
J.P Sauer & Sohn Suhl - 3 stobru kombinētā bise

Veids: Šauteņu patronas

7x73 vom Hoffe Super Express (vom Hoffe, vom Hoffe High Velocity, Hoffmann), 7x73 B, SE, vom Hoffe Belted. DWM 575. SAA 3565.

Veids: Šauteņu patronas

7x74 NAI/USC

Veids: Šauteņu patronas

7x75 R Vom Hoffe Super Express (7x75 R Vom Hoffe. 7x75 R SE Rimmed), DWM 605 616 616A. SAA 3600. 7x75 R SEvH. XCR 07 075. BBC 010.

Medību un sporta šautenes bises un karabīnes Ollendorff Round Bodied Sidelock Rifle, Holland & Holland De Luxe Double Rifle

Veids: Šauteņu patronas

7x8,5 R Extra Short Rimfire (7 mm French Rim),

Veids: Patronas

7x9 R Pieper (7 mm Thick Rim, Pieper. 7x9 R French Rim),

Veids: Patronas

8 mm Merveilleux, (8x9 R Cartouche pour 8 mm Merveilleux Revolver) EB 092A.

Veids: Revolveru patronas

8 mm Adirondack

Veids: Šauteņu patronas

8 mm Austrian Stummer Semi-auto rifle XCR 08 057 BGC 085

Veids: Šauteņu patronas

8 mm Badlands

Veids: Šauteņu patronas

8 mm Behr Cattle Killer GR 220 DWM 250

Veids: Revolveru patronas

8 mm Bergmann M 94 (Bergmann-Schmeiser M 1894, No. 1), EB 084

Veids: Pistoļu patronas

8 mm Bergmann No. 5 Pistol (7,5 mm Bergmann No. 5), DWM 461

Veids: Pistoļu patronas

8 mm Bergmann No. 7a Pistol (7,5 mm Bergmann No. 7), DWM 460A

Veids: Pistoļu patronas

8 mm Bitteroot

Veids: Šauteņu patronas

8 mm BSA (Based on 303" case)

Veids: Šauteņu patronas

8 mm Campo Giro

Veids: Pistoļu patronas

8 mm Dormus (Salvator & Dormus, Selbstladepistole) EB 087

Pistoles
Salvatore - Dormus 1896

Veids: Pistoļu patronas

8 mm DVD

Veids: Šauteņu patronas

8 mm Express (Payne)

Veids: Šauteņu patronas

8 mm Frommer (Selbstladepistole), EB 088

Veids: Pistoļu patronas

8 mm Gastight Gasser M 1894 (8 mm Steyr XPL, 8x22,5 Steyr)
XCR 08 022, BBC 020

Veids: Revolveru patronas

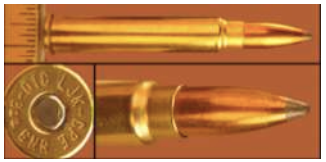
8 mm Gibbs,

Veids: Šauteņu patronas

8 mm Glisenti

Veids: Patronas

8 mm GNR (8 mm Reeder)



GNR Cartridges were designed by Gary Reeder Custom Guns, located in Flagstaff, Arizona and are used in Reeder's custom revolvers and rifles.

Veids: Šauteņu patronas

8 mm Great Smoky

Veids: Šauteņu patronas

8 mm Grizzly Magnum

Veids: Šauteņu patronas

8 mm IHMSA (International Handgun Metallic Silhouette Asociation)

Veids: Šauteņu patronas

8 mm JDJ, (8 mm JD Jones),

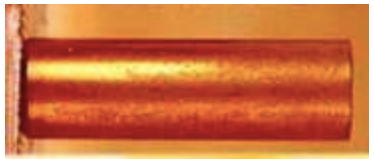
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

8 mm Koening Magnum XCR 08 065 BGC 20W

Veids: Šauteņu patronas

8 mm Lacrimae



Veids: Gāzu ieroču patronas

8 mm Laramie

Veids: Šauteņu patronas

8 mm Lebel (8x27 R. 8 mm French M 1892, Lebel Revolver. 7,7 mm Clair), 8 mm Reglamentaire Francais M 1892, Franzosischer Ordonnanz Revolver M 1892. 8,3x27,5 Lebel Revolver. DWM 525 594. GR 662. SAA 3830. EB 092.This round was designed for the 1892 French Ordinance revolver, and some other manufacturers also made revolvers in this chambering. Some single-shot rifles were also chambered for the 8mm Lebel Revolver cartridge. It's an average handgun in lethality and stopping power, but is considered obsolete these days, and no longer manufactured.

Veids: Revolveru patronas

8 mm Mazon (8x64 S, 8 mm/9,3x64 S Brenneke Mazon)
XCR 08 064 BGC 025

Veids: Šauteņu patronas

8 mm Mieg Pistol DWM 372

Veids: Pistoļu patronas

8 mm Okeechobee

Veids: Šauteņu patronas

8 mm Ozark

Veids: Šauteņu patronas

8 mm Pieper (Rimless Revolver, Randlos), EB 098

Veids: Revolveru patronas

8 mm Pildault & Cordier (8 mm Raphael CF), XCR 09 012, CLC 010

Veids: Revolveru patronas

8 mm PMM

Veids: Šauteņu patronas

8 mm Pocono

Veids: Šauteņu patronas

8 mm PPM

Veids: Šauteņu patronas

8 mm Princess

Veids: Šauteņu patronas

8 mm Rapid

Veids: Šauteņu patronas

8 mm Remington Ultra Magnum (.323 RUM)

Wildcat based on the 300 Remington Ultra Mag necked up to 8mm (.323")

Veids: Šauteņu patronas

8 mm Rhino Magnum

Veids: Šauteņu patronas

8 mm Rieger (8,2x21,5) EB 100A

Veids: ?

8 mm Rio Grande

Veids: Šauteņu patronas

8 mm Roth (Selbstladenpistole), EB 101, GR 592

Veids: Pistoļu patronas

8 mm Roth Krnka (8x21,5 8x22, M 7), EB 090A1

Veids: Pistoļu patronas

8 mm Roth Krnka Pistol Carbine M 1909 (8x21,5, 8x22),
XCR 08 022, BGC 035

Veids: Šauteņu, pistoļu patronas

8 mm Schlegelmich (Spandau Selbstladepistol, M 1896), EB 103

Veids: Pistoļu patronas

8 mm Schuloff (8x17,4), EB 105A

Veids: Pistoļu patronas

8 mm Schuloff (8x28 mm Schuloff)

Veids: Patronas

8 mm Schwarzloee (M 1893 Selbstladepistol), EB 106

Veids: Pistoļu patronas

8 mm Siamese Mauser (8x52 R. Type 66, Siamols) DWM 584

The Siamese cartridge, Was developed by the Danes and several milions, was made in Copenhagen, for the Siamese government. The basis, was the danish 8 mm model 89/08, with pointed bullit

Veids: Šauteņu patronas

8 mm Starter (.314 Wildcat), XCR 08 019 CSC 010

Veids: Pistoļu patronas

8 mm Steyr Revolver (8x22,5 Steyr Nagant) EB 107, GR 350

Veids: Revolveru patronas

8 mm Sunngard (8x19 mm, 8x19,2 mm), EB 107A

Veids: Pistoļu patronas

8 mm Suter (8x19) SAA 3710. EB 107B.

Veids: Pistoļu patronas

8 mm Talladega

Veids: Šauteņu patronas

8 mm Tiger Shark

Veids: Šauteņu patronas

8 mm Troger Magnum

Veids: Šauteņu patronas

8 mm Tundra Magnum

Veids: Šauteņu patronas

8 mm Ultra (Auto Pistol), EB 109

Veids: Pistoļu patronas

8 mm UltraCat

Veids: Šauteņu patronas

8 mm Upper Peninsula

Veids: Šauteņu patronas

8 mm Wolverine

Veids: Šauteņu patronas

8 mm x 3 1/4 " Davis Express No. 1

Veids: Šauteņu patronas

8 mm Yukon

Veids: Šauteņu patronas

8 mm-06 Ackley Improved 40-Degree Sholder (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 Davis Improved (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 ICL

The 8mm-06 ICL Increased Case/Capacity Load) is very similar to the 8mm-06 Ackley, the only difference is the neck length. This is one of a line of cartridges designed by Arnold and Vern Juenke. The first line of ICL cartridges were advertised from 1949 onwards in American Rifleman magazine.

Veids: Šauteņu patronas

8 mm-06 Improved 24-Degree Sholder (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 Improved 28-Degree Sholder (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 Improved 30-Degree Sholder (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 Improved 40-Degree Sholder (8-06. 8 mm/06),

Veids: Šauteņu patronas

8 mm-06 Springfield (8-06. 8 mm/06),

The 8mm-06 is a necked out 30-06 cartridge to accept 8mm projectiles. It is not known who first developed the wildcat.These cartridges for sale, were made from Remington 30-06 cases so the head stamp will say WCC 53, as they are made from Winchester Military brass made in 1953

Veids: Šauteņu patronas

8 mm-284 Winchester (8-284. 8 mm/284),

Veids: Šauteņu patronas

8 mm-300 Winchester Magnum (8 mm/300. 8-300 WM),

Veids: Šauteņu patronas

8 mm-308 Norma Magnum (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-308 Winchester (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-308 Winchester Improved 24-Deg shoulder (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-308 Winchester Improved 28-Deg shoulder (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-308 Winchester Improved 30-Deg shoulder (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-308 Winchester Improved 40-Deg shoulder (8 mm/308. 8-308),

Veids: Šauteņu patronas

8 mm-338 Winchester Magnum (8-338. 8 mm/338 WM),
8 mm x .338 WM

Veids: Šauteņu patronas

8 mm-348 Ackley Improved (8-348. 8 mm/348),

Veids: Šauteņu patronas

8 mm-348 French Sporting (8-348 Winchester Super)

Modified 348 Win cases by the French firm NOLASCO for converted Lebel and Berthier rifles.

Veids: Šauteņu patronas

8 mm-378 Weatherby Magnum (8-378. 8 mm/378 WBY),

Veids: Šauteņu patronas

8 mm-404 Jeffery (8 mm/404. 8-404),

Veids: Šauteņu patronas

8 mm/.348 (from .348 Winchester case, 8-348 for Lebel Gewehre)

Veids: Šauteņu patronas

8 mm/300 Remington Short Action Ultra Magnum (RSAUM)
XCR 08 051 BRC 10W

Veids: Šauteņu patronas

8 mm/376 Steyr (8 mm-376 Steyr, Shoulder 53 deg)
XCR 08 060 BGC 060

Veids: Šauteņu patronas

8-.338

Veids: Šauteņu patronas

8,15x24 R (.380/24/8.15 Pistole, German Target, Deutsche Scheibenpistole), EB 086

Veids: Pistoļu patronas

8,15x25 Mauser (8x25 mm, Experimental, Versuch, for C96 pistol M 1930) EB 109A, DWM 580

Veids: Pistoļu patronas

8,15x40 "B" Target (Stahl, 8x40 R B Target, GSP5, Scheibenbuchse)

Veids: Šauteņu patronas

8,15x40 R "G" Tesching (T33)

Veids: Šauteņu patronas

8,15x46 R Normalized (Harstang, Teschner- Collath, Froth Normal, 8,15x46,5 Jagdgewehr, 8,2x46,5 Froth) XCR 08 046, BBC 015

Veids: Šauteņu patronas

8,15x46,5 R Frohn (8,15x46 R Target Nomalised, Stahl, Frohn, Normal, Norm, Teschner- Collath), 8x46 R Hartstang. 8,15x46 R Froth. 8,15 mm Frohn. 8,15x46,5 R Jagdgewehr, Norm. 8,2 mm Patrone. Hirtenberger 581 581H. 8,15x46 R Normalized. 8,2x46,5 R Frohn. DWM 455. GR 553. SAA 4025. XCR 08 046. BBC 015. BBC 010.

Veids: Šauteņu patronas

8,15x50 R M Target

The 8.15x50R M Target as well as the 8.15x52R M Target was only listed in the 1900 RWS/Utendoerffer catalogue and has a gradual 'b' type shoulder

Veids: Šauteņu patronas

8,15x52 R Frohn Long (8,15x51,5 Stahl, B Target, Normal) GR 629

Veids: Šauteņu patronas

8,15x52 R Froth Rimmed

Medību un sporta šautenes bises un karabīnes
Ollendorff Sidelever Single Shot

Veids: Šauteņu patronas

8,1x36 R, DWM 249.

Veids: Patronas

8,1x42 R Scheiben, DWM 33 GR 341

Veids: Pistoļu patronas

8,1x53 R Lee Nagant M/92 DWM 336

Veids: Revolveru patronas

8,1x55 R XPL Petit Gras (8x55) XCR 08 055, BBC 020

Veids: Šauteņu patronas

8,1x72 R Sauer & Sohn (R Brenneke. 8x72 R Jagdgewehr, Sauer, Nimrod, S&S), 8x72 R Brenneke. Express Patrone, 8x72 R/.360. .360/8x72 R S&S. 8,15x72 R. DWM 574 598. GR 669 755. SAA 4695.

Veids: Šauteņu patronas

8,25x37,5 R Roth (8,25x37,6 Tesching) GR 749

Veids: Šauteņu patronas

8,25x42 R Egestorff Target (MB33)

This is MB33 from Dixon. The 8.25x42R MB like the 8x42R MB types, exists in two non-interchangeable case types (see also MB34) which appear to use the same cases as the two 8x42R MB types (MB31, MB32) but loaded with 8.25mm bullets. These could easily be mistaken for the 8x42R types.

Veids: Šauteņu patronas

8,25x42 R Utendoerffer Target (MB34)

This is MB33 from Dixon. The 8.25x42R MB like the 8x42R MB types, exists in two non-interchangeable case types (see also MB34) which appear to use the same cases as the two 8x42R MB types (MB31, MB32) but loaded with 8.25mm bullets. These could easily be mistaken for the 8x42R types.

Veids: Šauteņu patronas

8,25x47 R MB Target (8,5x46,5 R)

Veids: Šauteņu patronas

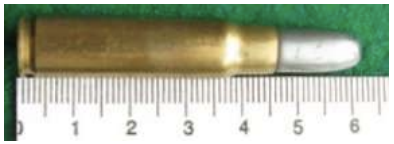
8,2x24 Roth (Pistole) EB 109A1

Veids: Pistoļu patronas

8,2x37,5 R Teshing GR 107

Veids: Šauteņu patronas

8,2x45 Krnka Auto Rifle (Krnka 1880-90 for Auto Rifle. 8,2x44 Hunting), 8x45 Roth- Krnka carbine. GR 618. SAA 3990.



Veids: Šauteņu patronas

8,2x50,5 Alder (Mannlicher) GR 797

Veids: šauteņu patronas

8,2x52 (8x51 Bergmann) GR 701

Veids: šauteņu patronas

8,2x52,8 R Hunting

Veids: Šauteņu patronas

8,2x53 R Finnish (R Sako, R Lapua), SAA 4205.

Veids: Šauteņu patronas

8,2x55 R Hunting (Jagdbuchse) GR 679

Veids: Šauteņu patronas

8,2x55 R Mannlicher (8,2x55 Rxx Alder) 8 mm No. XX Ball, 8x55 Adler XX Special Purpose, Armour Piercing, GR 813

Veids: Šauteņu patronas

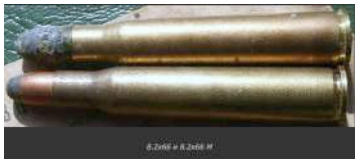
8,2x59 R Mannlicher (8,2x58,8 Lang, Long) GR 807

Veids: šauteņu patronas

8,2x62 R Roth (Hunting Jagdbuchse, Jagdgewehr) GR 638

Veids: Šauteņu patronas

8,2x66 mm, 8,2x66 M



Veids: Šauteņu patronas

8,2x66 R (Lovecky, M)

Veids: Šauteņu patronas

8,2x72 R Express

The 8.2x72R Express can be mistaken for the 8x72R Brenneke, however it was not made by any German manufacturers and the bullet diameter is larger, and the case has a different taper. This was a popular cartridge in Czechoslovakia and loaded by them up to about 1950.

Veids: Šauteņu patronas

8,2x75 R Pieri commission No. 5 XCR 08 075, BBC 040

Veids: Šauteņu patronas

8,35x43 R (Utendoerffer)

Veids: Šauteņu patronas

8,3x9,5 Jouvet Short range Training (Balle de tir reduit Lebel),
(for M 1886 Rifle)

Veids: Šauteņu patronas

8,4x37 R Dreyse Sommerda

Veids: Šauteņu patronas

8,4x40 R Pieper

Factory loaded in the US mostly for the Mexican market and the Model 1893 models, no longer available after 1916. Pieper revolvers and carbines were used in Mexico late 1890's though early 1900's

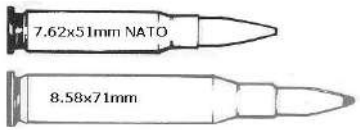
Veids: šauteņupatronas

8,5 mm Messner Magnum

Veids: Šauteņu patronas

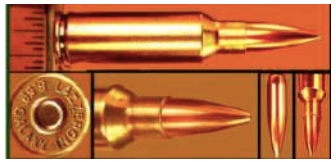
8,58x71

Snaiperu Šautenes
Research Armament Prototype RAI/RAP Mod. 300,



Veids: Šauteņu patronas

8,59 mm Galaxy (.380 Galaxy, Lazzeroni),



Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.

Veids: Šauteņu patronas

8,59 mm Titan (8,59x71. .338 Lazzeroni Titan) XCR 09 071 BGC 005.

Lazzeroni designed the 8.59mm (.338) Titan in 1994. It is based on a very large case that is proprietary to Lazzeroni. This case is rimless bottleneck type with a 30 degree shoulder angle. The rim diameter is .577", the case length is 2.8", and the overall cartridge length is 3.75".

Veids: Šauteņu patronas

8,5x26 Mars (8,5 mm Mars, .330 Gabbet- Fairfax. 1900), 8,5 Mars Automatic Pistol. XCR 08 026 BGC 010

Pistoles:
Webley 1900 Mars (Gabbet Fairfax)

Veids: Pistoļu patronas

8,5x42 R MB Target

Veids: Šauteņu patronas

8,5x46 R "B" Target (8,5x46 R Frohn, 8,5x46,5 R, 8,6x47 R Stahl)
XCR 09 046, BBC 005

Veids: Šauteņu patronas

8,5x47 R (8,5x46,5) GR 364, 464

Veids: Šauteņu patronas

8,5x55 Blaser

8.5 mm bullet diameter with 11.7 g and 12 g bullet weight, together with a high bullet velocity provides the best possible effect as well as a very long trajectory. These features make the 8.5x55 Blaser a caliber with an incredibly wide field of use

Veids: Šauteņu patronas

8,5x63 German (.338 Meyer),

Veids: Šauteņu patronas

8,5x63 Messner Magnum

This is a development from around 2008

Veids: Šauteņu patronas

8,5x63 R Reb

One of a pair of rimmed and rimless cartridges introduced by Werner Reb in the late 1980's and based on the M88 case.

Veids: Šauteņu patronas

8,5x63 Reb TOG Brenneke

One of a pair of rimmed and rimless cartridges introduced by Werner Reb in the late 1980's and based on the M88 case.

Veids: Šauteņu patronas

8,5x65 R WLN (Louen)

Veids: Šauteņu patronas

8,5x68 Fanzoj

Veids: Šauteņu patronas

8,5x75 R Scheiring

Veids: Šauteņu patronas

8,6 Mauser Pistol DWM 464, EB 111

Veids: Pistoļu patronas

8,6x47 R (Scheibenbuchse)

Veids: Šauteņu patronas

8,6x50,5 R Mannlicher GR 691

Veids: Šauteņu patronas

8,6x65 R Stahl (Express)

This was listed by Stahl in their 1899-c1902 catalogs and was part of the 65mm case length series. Based upon the 360 Express case

Veids: Šauteņu patronas

8,85x54 R (8,85x54,15 Deutsche Schutzen) DWM 230

Veids: Šauteņu patronas

8,8x10 R SAPL (MEA/SAPL, Soft Gom) XCR 09 011, CBC 020

Veids: Revolveru patronas

8x12 Raphael (Pidault & Cordier) (8 mm Raphael CF), EB 100.

Veids: Patronas

8x16,2 mm Revolver

Veids: Revolveru patronas

8x17,4 Francotte (7,65 mm Francotte, Repetierpistole M 1896), 8 mm Francotte Repertierpistole. .32 Francotte Automatic Pistol. SAA 2030. EB 070.

Veids: Pistoļu patronas

8x18 Bergmann No. 6 Simplex Auto Pistol (8x18,2 Bergmann Simplex. 8 mm Simplex), 8x18 Simplex, Bergmann Simplex Auto Pistol. DWM 488. SAA 3690. EB 085.

Veids: Pistoļu patronas

8x19 Roth-Steyr (8 mm Steyr, Repetierpistole M 7, Steyr- Roth M 1907), 8 mm Steyr Armeepistole, M 7 Roth- Krnka. 8,2 mm Steyr Armeepistol M 7, Roth- Krnka. 8,2x18,8 Roth M 7. GR 298 696. SAA 3695. EB 102.This round was designed to be fired from the Roth-Steyr automatic pistol and was never chambered in any other weapon. It was adopted in 1907, and was a popular war trophy to be brought home by troops after World War 2, but the ammunition is now manufactured only by Fiocchi, in small amounts. It is a decent combat round, more powerful than the .32 ACP but less so than the .380 ACP.

Veids: Pistoļu patronas

8x20 Alarm Pistol (8 mm Grenaille PAK,, PA Knall, Alarme), SAA 2080. EB 090A.

Veids: Pistoļu patronas

8x21 Nambu (8 mm Japanese Nambu, 8x22. Type 14, 94),
8 mm Nambu Selbstlade Pistole, Japanese, Nambu M 1914. 8x22. SAA 3745. EB 095. This cartridge was used only by Japanese forces. After that war, veterans brought home a lot of Nambu pistols as war trophies, but ammunition for those pistols has been hard to find, since most stocks of that ammunition were destroyed . Genuine Nambu cartridges are even more collector's items

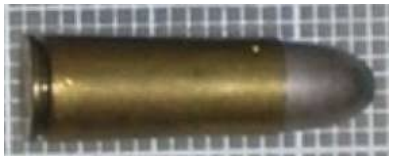
Veids: Pistoļu patronas

8x21 XPL Roth- Krnka (8 mm Roth, Roth- Frommer 1900), 8 mm Roth Selbstladed Pistole, Roth- Steyr Forerunner. 8x20,7 Roth, Automatic Pistol, Roth Auto Pistol. GR 592. SAA 3725. EB 101.
Pistoles:
Roth Roth - Krnka M 1895

Veids: Pistoļu patronas

8x22 Bergmann No. 4 Auto Pistol (8 mm Bergmann M 96),
DWM 451, 451A. SAA 3735. EB 082.
Pistoles:
Bergmann No. 1 1894

Veids: Pistoļu patronas



8x23 R Kromar (8 mm Schoenberger, 8x22,5 R Revolver), 8 mm Kromar- Steyr, Selbstlade Pistole System Kromar, Kromar Revolver, Schoenberger- Kromar. GR 350, SAA 3775, EB 091
Pistoles:
Schonberger 1892

Veids: Pistoļu patronas

8x24 R German Target Pistol (8 mm Deutsche Scheibenpistole, R Pistole, .380/24/8,15,), SAA 3795. EB 086.

Veids: Pistoļu patronas

8x24 R Non Reglamentaire (8 mm French Non Regulation Revolver. 8x23 R), 8 mm Non Reglamentaire, French non regular, NR. SAA 3790A. EB 096.

Veids: Revolveru patronas

8mm French Non Regulatory

8x24 R Tue-Tue (8 mm Galand, Tue-Tue Early), 8 mm Tue-Tue Revolver. SAA 3790. EB 108. XCR 08 024. CBC 030.

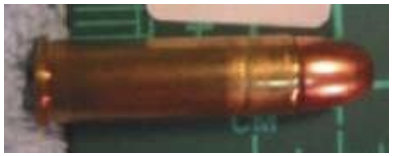
Revolveri:
Galand TueTue,

Veids: Revolveru patronas

8x26 R Devillers Mock Duel (8 mm French M 1892)
XCR 08 026 CBC 030

Veids: Revolveru patronas

8x27 R Gasser (8x26. 8 mm Rast-Gasser, Gasser Revolver, M 1898), 8,1x27 (GR 304). 8,2x27,5 Revolver M 98. 8 mm Osterreichischer Armee Offiziers Revolver 1898, Gasser Infanterie Offiziers Revolver, M 98. 8,2x27,5 Revolver M98. GR 304. SAA 3825. EB 089. This round was designed in 1898 as a new round for the Rast-Gasser revolver. It was popular in Europe for a time, but never manufactured in the US, and rarely even sold there. It is now considered a quite obsolete round and ammunition is very hard to find.



Veids: Revolveru patronas

8x27,5 Schirnecker XPL Caseless

Veids: ?

8x30 German Polte 1944

Veids: Šauteņu patronas

8x30 R Tesching DWM 244A

Veids: Šauteņu patronas

8x30 R, DWM 244.

Veids: Patronas

8x32 R Tesching (8,2x32 R, 8,2x38 R) GR 107

Veids: Šauteņu patronas

8x33 R Nickal (.320 Nickal) XCR 08 033 BBC 90W

Veids: Šauteņu patronas

8x35 Adler (For modified MP44) XCR 08 035 BGC 037

Veids: Automātu patronas

8x35 SR XPL Ribeyrolle (8 mm, 8x34 SR Ribeyrolle, Halbrand),
SAA 3875.
Automāti
Ribeyrolle Mod 1918,

Veids: Automātu patronas

8x36 R Tesching, (8,1x36,4 R, 8x35,8 R) DWM 54, 249

Veids: Šauteņu patronas

8x37 R Austrian Target

This was a Roth development and was listed between 1888 – 1910 as a target rifle cartridge.

Veids: Šauteņu patronas

8x38 R Chaudun Canne XCR 08 037, CBC 030

Veids: Spieķa patronas

8x38 R Tesching (8,05x38,4 R B, Lorenz No. 249), DWM 093

German sports cartridge for single-shot staples, used by various shooting clubs. The charge was created around 1880 and was also manufactured by RU Georg Roth.

Veids: Šauteņu patronas

8x40 R Nickal XCR 08 040 BBC 10W

Veids: Šauteņu patronas

8x40,9x9 R EXP (8x41 mm Austrian Experimental, M 1893), EB 096A

Veids:

8x41 R Pieper (8 mm Pieper Revolver 1889, Mexican Steyr- Pieper), 8 mm Steyr- Pieper Revolver. DWM 486. GR 426. SAA 3960. EB 097.
Revolveri: Pieper Mod. 1897,
1893 Mexican Revolving Carbine

Veids: Revolveru patronas

8x42 Italian Brixia Mortar (8 mm Brixia Mortar Propellant 8x41,5), SAA 3970.

Veids: Patronas

8x42 R (.35 TOP, Bariotti, Rabyotto)

Veids: Šauteņu patronas

8x42 R Sauer (Lorenz, Stutzen)

Veids: Šauteņu patronas

8x42 R Short Mauser (R Schutzen A-Base, R M 88 Kurtz Jagd), 8x42 R M 88D Mauser, Short Mauser 1888, Hunting, M 88D Kurtz Jagd, M 88 Kurtz Jagd. 8 mm Mauser Kurtz. 8,06x42,1 R. DWM 441 366D3. SAA 3980.

Veids: Šauteņu patronas

8x42 R Utendoerffer Target (MB 32)

This is MB32 from Dixon. The Utendoerffer variation (b type shoulder) has a slightly lower shoulder and was introduced most likely by Utendoerffer or possibly Stahl.

Veids: šauteņu patronas

8x45 R Egestorff Express

This rare 8x45R Egestorff is a tapered cartridge based on the 360 Express case

Veids: Šauteņu patronas

8x46,5 R Scheibengewehr (MB Roth, Target Rifle, 8x47 R Schutzen Mauser base) GR 166 221

Veids: Šauteņu patronas

8x47 R Jager

Relatively new wildcat based on the 30-30 Winchester case.

Veids: Šauteņu patronas

8x47 R MB Stahl (Schutzen, GE 8047 MB 67)

Veids: Šauteņu patronas

8x47 R Roth Target (8x46,5 8x65,7 Schutzen, MB 66) GR 233

Veids: Šauteņu patronas

8x48 R Sauer & Sohn (Sauer & Sauer Express, S&S, Sauer, Schutzen), 8x48,5 R Sauer & Sauer, Schutzen. DWM 452A, SAA 4065.

Veids: Šauteņu patronas

8x49 Mauser M 88

Veids: Šauteņu patronas

8x50 R (Belgian Mauser), DWM 88E

Veids: Šauteņu patronas

8x50 R Austrian Mannlicher (.315. 8 mm Austrian Mannlicher, Bulgarian Mannlicher), 8 mm M 1893, M/87. M/88. 8 mm Steyr. 8x50,5 R Austrian. 8x50,5 S, Austrian Service. 8,2x50,5. DWM 358 358B 358C.
SAA 4095. This cartridge was originally designed for the 1888 Mannlicher straight-pull rifle, and later used for other such rifles and the Austrian version of the Schwarzlose machinegun.

Veids: Ložmetēju-šauteņu patronas

8x50 R Express

Veids: Šauteņu patronas

8x50 R Finnish Hunting

This is in all probability some wildcat cartridge. There is no record in Dixon about this cartridge. The seating of the bullet is also crudely done

Veids: Šauteņu patronas

8x50 R Lebel (8 mm French 1886, Lebel 1886), 8x50 R French Lebel 1886-1888-1932, M/93. 8x51 R Lebel. Patrone S 304 (f). DWM 472 472A. SAA 4105. This round, though the same size as the 8mm Austrian Service, will not fit in rifles chambered for the 8mm Austrian service due to the great differences in case shape. It originally used a round-nosed heavy bullet when introduced in 1886, but was switched to a spitzer bullet in 1898. Inadequacies of the widely-rimmed round showed up as early as World War 1

Veids: Šauteņu patronas

8x50 R Mannlicher Siamese Type 1945 (8 mm Siamese, Siamese Type 45. 8,15x50,5 R), DWM 518 518A 518B. SAA 4100.

The Siamese cartridge, Was developed by the Danes and several milions, was made in Copenhagen, for the Siamese government. The basis, was the danish 8 mm model 89/08, with pointed bullit

Veids: Šauteņu patronas

8x50 R Sauer

Early Sauer round dating from around the late 1890's and it may have been a developmental prototype round for the 8x48R or the 9x58R

Veids: Šauteņu patronas

8x50 Rival (from .8x50 Lebel case)

Veids: Šauteņu patronas

8x50,5 (from .348 Winchester case)

Veids: Šauteņu patronas

8x51 Mauser Short Rimless M 88H (M 88H, Mauser, Mauser Rimless), 8x51 Mauser Short, Mauser K 1888, Mauser Court. 8,06x50,7 Mauser. 7,8x50,7 Mauser. 7,9x51 M/88k. 8x51 K. LM88H.8x51 Short Smokeless . M-88H. DWM 88H 366L. XCR 08 051 BGC 030. GR 681. SAA 4080. This round was introduced in 1888, and designed for the short-action Mauser rifles of the period. It is basically a shorter version of the standard 8mm Mauser. It was popular at the time, but was replaced by the 8x56mm MS, and later other rounds

Veids: Šauteņu patronas

8x51 R Mannlicher

Ložmetēji:
Steyr Swarzlose M/05, M/07,

Veids: Ložmetēju patronas

8x51 R Mauser (8,06x50,2 Kurz Model 88 H2, M 88E)

Veids: Šauteņu patronas

8x51 R/323

Veids: Šauteņu patronas

8x52 R (88 Scharfe Patrone M 1888), **The Austrian 8x50mmR is an old cartridge dating back to the days of blackpowder. The 8x50mmR cartridge was first introduced in 1888 for the Mannlicher Repetier-Gewehr M.88. The rifle was an updated version of the Mannlicher M.86, the M.88 used a slightly updated version of the "wedge-lock" bolt system that the M.86 rifle used. It was given the designation 8 mm M.1888 scharfe Patrone.**

Veids: Šauteņu patronas

8x52 R Mannlicher (Austrian M 93)
The Austro-Hungarian 8×50mmR Mannlicher or 8×50mmR M93 is a service cartridge dating back to the days of semi-smokeless powder. It was later replaced by (and many weapons were rechambered for) the 8×56mmR cartridge.) Note: This cartridge should not be confused with the French 8×50mmR Lebel cartridge.

Veids: Šauteņu patronas

8x52 R Mauser M 88 (Mittellang Jagd)

Veids: Šauteņu patronas

8x52 Rival (8x51,7 R Rival-Mimard Carbine)

Veids: Šauteņu patronas

8x52,5 Murata (8x50 mm)

The 6.5x50mm round was developed in the Japanese Empire in 1897. It replaced the 8x52 Murata rounds currently in service with the Japanese Army. Although the round was created in Japan, it has been used in other countries, such as Russia, the United Kingdom, and China.

Veids: Šauteņu patronas

8x53 R Japanese Murata (Type 22. Mod. 20, M 1889 Meiji 20-8 mm Rifle)

The Type 22 Murata used the 8 X 53R Murata cartridge designed exclusively for it. Its overall length is 74.5mm, or just under three inches. The case itself was 52.8mm (2.075") long and weighed 182.6 grains, including the spent primer.

Veids: Šauteņu patronas

8x53 R Schmidt Rubin (Swiss XPL Rimmed M 1885) 8x82,5, SAA 4215, ECRA-ECDV 08 053, BBC 060

Veids: Šauteņu patronas

8x54 Krag- Jorgensen & Mauser Hunting (Mauser, Swedish, Norma), 8x55 Krag- Jorgensen, Krag- Jorgensen & Mauser Hunting. 8x54 Omborrad Svensk Mauser.

Veids: Šauteņu patronas

8x54 R Kropatschek XCR 08 054, BBC 015

Veids: Šauteņu patronas

8x54 R Nagant Experimental

Veids: Šauteņu patronas

8x54 R Schmidt- Rubin M/90 DWM 388 388D

Veids: Šauteņu patronas

8x55 R Keseru XCR 08 055, BBC 050

Veids: Šauteņu patronas

8x56 Mannlicher- Schoenauer (M.Sch M 1908, MS M 08. .315 MSch), 8,2x56. 8,2x56,6. DWM 528. GR 788 928 956C. SAA 4280. XCR 08 056. BGC 040.

Veids: Šauteņu patronas

8x56 R Kropatschek (8mm Kurz, Portugese M 89/99) DWM 319

Veids: Šauteņu patronas

8x56 R Solothurn (8 mm Austrian Mannlicher Steyr, Hungarian Mannlicher, Bulgarian Mannlicher), M/31. 8x56 R Mannlicher Hungaro, Mannlicher Bulgaro, M 30 Steyr. 8 mm Hungarian, Hungarian Mannlicher, Mannlicher M 30 S, Austrian 1930 Mannlicher Austriaco M 1930, M 30 Osterreichisch. M 30. Scharfe S-Patrone. 8.3x56 R DWM 587 (Bulgaro). DWM 588 589. SAA 4300. XCR 08 056. BBC 050. Developed in 1930 for the Solothurn machinegun,

Veids: Ložmetēju patronas

8x56 Romanian Sniper (7,92x56 Sniper) XCR 08 056, BGC 041

Veids: Šauteņu patronas

8x56,2 R Kropatschek Short (R Kropatschek. 8 mm Portuguese Kropatschek Court. 8x56 R. R 1885), 8x56 R Portuguese Kropatschek Short. DWM 319B. SAA 4290.
Šautenes:
Portugāle Portuguese Kropatschek,

Veids: Šauteņu patronas

8x57 IS Mauser (Target) (7,92x57 S Mauser 1904, IS JS, German Army Rifle 1924), 8 mm Mauser. 8x57 S Mauser, JS, IS. .315 Mauser. 7,92 mm Mauser, Ss Mauser, Besa Medium Machine Gun, Type 98. 7,9 Mauser, Patrone Ss 294 (e), Mk Iz. DWM 336E 366Y 366N 633 571 561. GR 289 362. SAA 4335.

Veids: Šauteņu patronas

8x57 J (.318 bore),

Veids: Šauteņu patronas

8x57 J Mauser (7,92x57 Mauser- Mannlicher 1888. 8x57 J. 8x57 I Tysk Mauser. 8x57 JS Mauser), 8 mm Mauser. .315 Mauser Rimless. 7,9 mm SS, German, Mauser M 03/05, German Mauser 1888, German Army Rifle 1924. 8,06x57. 8,15x57. 7,9x57. 8x57 M 88G Mauser, M 88F Mauser. M/1888. .331 Mauser. 7,92x57. DWM 88F 88G 366 366H1 560 561. SAA 4330. GR 28 This is one of the world's great rifle cartridges. It is known as the 8mm Mauser or 7.92mm Mauser cartridge, it is not in fact a Mauser design,

Veids: Šauteņu patronas

8x57 J Perfo. DWM 366N9.

Veids: Šauteņu patronas

8x57 JRS Mauser (IRS M 88B Hunting, JRS M 88B Hunting. 8 mm JRS Mauser, IRS Mauser), 8,2x57 R. 8x57 RS Mauser. DWM 634. SAA 4365.

Veids: Šauteņu patronas

8x57 Mauser Improved 24-Deg shoulder

Veids: Šauteņu patronas

8x57 Mauser Improved 28-Deg shoulder

Veids: Šauteņu patronas

8x57 Mauser Improved 30-Deg shoulder

Veids: Šauteņu patronas

8x57 Mauser Improved 40-Deg shoulder

Veids: Šauteņu patronas

8x57 mm Drill Cartridge DWM 571

Veids: Šauteņu patronas

8x57 R JR Mauser (M 88B Hunting, M 88B Flat base), 8 mm Hunting, Mauser 88B Hunting. 8,06x57 R. 7,92x57 R. 8x57 JR. 8x57 R. 8x57 IR Mauser. DWM 366D1. GR 626. SAA 4350.
Medību un sporta šautenes bises un karabīnes Fritz Brown Dural Hubertus,, Kriefhoff Sempert & Krieghoff Suhl, , Emil Kerner Carl Guntermann Double Rifle

Veids: Šauteņu patronas

8x57 R Mauser, DWM 88B

Šautenes:
Adolph Loesch O/U Combination

Veids: Šauteņu patronas

8x57 R/360 (Collath, Dornheim Target) 360/8x57 R, 360/57/8 mm Rund, 8x57 Express, GR 661, DWM 446, XCR 08 057, BBS 090

Veids: Šauteņu patronas

8x57 R/360 Hagen Express (8,25x57 R Hagen 8x57 R/360 Hagen Express, Tappered, 8x57 Rimmed B Stahl, 8,2x57 R Hunting, .360/57/8,25) DWM 357

Veids: Šauteņu patronas

8x57-360 NE (8x57R-360 Nitro Express)

Veids: Šauteņu patronas

8x57,5 R Rubin

Veids: Šauteņu patronas

8x58 R Collath (8x58,5 mm) DWM 505

Veids: Šauteņu patronas

8x58 R Krag- Jorgensen (R Danish M 1889. 8 mm Norwegian Remington, Swedish Remington), M 89/10. 8 mm Krag- Jorgensen. 8x58 R Krag-Jorgensen Danes M.1889. 8 mm Remington Noruego - Sueco. 8.25x58 R Danish Krag. DWM 385 - 385A - 385B. SAA 4410. XCR 08 058. BBC 040.This round was designed for use in the 1889 Danish version of the Krag-Jorgensen rifle. It was once a popular civilian hunting cartridge as well as a common military round in Scandinavia,

Veids: Šauteņu patronas

8x58 R Petit Gras

Veids: Šauteņu patronas

8x58 R/318

Veids: Šauteņu patronas

8x58,5 R Sauer & Sohn (R Sauer, R Sauer & Sohn, S&S), 8x58 R Jagdgewehr, R Sauer & Sohn, R Sauer, R Sauer & Sauer, R Express, R Sauer & Sauer Hunting. 8x57 R. 8,15x58 R. R Danish. .360 British. 8 mm/360. DWM 446 462. GR 643. SAA 4400. XCR 08 058. TBC 010.

Veids: Šauteņu patronas

8x59 BESA (8x59 Danish)

Veids: Ložmetēju patronas

8x59 Breda MG (8x59 RB, Machine Gun. 8 mm Italian Breda), 8 mm Filat, Breda MG M 1930-35. Patrone S 204 (i). DWM 591. SAA 4425. This round was designed for use by a few World War 2 Italian machineguns, such as the Breda Model 35 and Fiat-Revelli Model 1935 and was never used for anything else. It was designed mainly to replace the 6.5mm Carcano in machineguns, as that light rifle round was inadequate for machineguns.

Veids: Ložmetēju patronas

8x59 R Dreyse (Sommerda)

Relatively rare cartridge dating from around 1898-99 onwards. Was produced by various companies but in all probability did not survive post WW1.

Veids: Šauteņu patronas

8x59 R Peterlongo (8,2x59,2 P'longo) GR 804

Veids: Šauteņu patronas

8x60 Grillmayer

Developed by Horst Grillmayer and is based on the 376 Steyr case necked down.

Veids: Šauteņu patronas

8x60 J/318

Veids: Šauteņu patronas

8x60 R Daudeteau No. 1 (M 1898,) XCR 08 060, BBC 080

Veids: Šauteņu patronas

8x60 R Grillmayer XCR 08 060, BBC 10W

Veids: Šauteņu patronas

8x60 R Guedes

Veids: Šauteņu patronas

8x60 R Kropatschek Long (R Kropatschek 1886, R Portuguese Guedes 1885), 8x59,7 R Portuguese Guedes. 8,2x59,7 R Kropatschek, Guedes. 8x60 R Guedes 1885. DWM 319 319A 439 439A. GR 203. SAA 4435. The 8X60Rmm Guedes M85 Portuguese was adopted in 1885 with the Single Shot Guedes 8mm Rifle. It is the same as the 8x60mm Kropatschek which was adopted by the Portugal Military in 1896. They both had a short life due to the development of the repeating rifles of the day.

Veids: Šauteņu patronas

8x60 R Mauser (R Hunting. 8 mm Mauser R), 8x60 R Magnum Bombe, Magnum. 8x60 RS, 8x60 R "S" Mauser Magnum. 8x60 R "S" Hunting. 8,15x60. 8x60R "S" Mauser. DWM 542A. SAA 4470. XCR 08 060. BBC 020.

Veids: Šauteņu patronas

8x60 R Rieger

Veids: Šauteņu patronas

8x60 S Mauser (8,2x60. Spitz, Schuler, Schweizer Nr. 282 A), DWM 542 MB The 8x60mm Spitz is an uncommon rifle cartridge of German origin, dating back to the period between World War I and World War II. After World War I, the Allied forces signed the Treaty of Versailles. This Treaty prohibited the use of standard military weapons and ammunition by Germany. However, civilian hunters didn't want to give up on this great round, so a new cartridge was designed.

Veids: Šauteņu patronas

8x61 Kvale Magnum (8 mm Kvale)

This was a civilian prototype that led to the development of two standard factory cartridges, namely the 308 Norma Magnum and the 358 Norma Magnum. Developed by NILS KVALE in 1949,

Veids: Šauteņu patronas

8x61 R Rubin

Veids: Šauteņu patronas

8x62 Durham Magnum

Veids: Šauteņu patronas

8x62 Hayes Magnum

Veids: Šauteņu patronas

8x62 R Vierordt (R Vierdordt No. 102. 8 mm Vierdordt Kiel), 8 mm Vierdordt Kiel Target Rifle. DWM 512.

This is one of two Vierordt versions, the other being the 8x65R and are based on the 360 Express case. This was a proprietary load for Vierordt & Co, Germany

Veids: Šauteņu patronas

8x63 RWS

Veids: Šauteņu patronas

8x63 Swedish Bofors (8 mm Swedish, Swedish for Mashine Gun M 1932), 8 mm Bofors, Swedish, Swedish MG. SAA 4540. 8 mm Bofors. 8x63 Swedish For MG Mod.1932. 8mm SK PTR M-32. 8mm Sueco. SAA 4540. XCR 08 063. BGC 010.

Ložmetēji: Zviedrija KSP M 42, Kulspruta m/36 (KSP m/1936)

Veids: Ložmetēju patronas

8x63,5 Gecado

Case length is too short for it to be a 8x65R Vierordt

Veids: Šauteņu patronas

8x64 Brenneke S (8x64 S Brenneke. 8,2x64), DWM 558. SAA 4575.

These rounds were developed in 1912 by Wilhelm Brenneke himself, for use in Mauser-pattern rifles. The 8mm Brenneke is basically a smaller version of the 9.3x62mm Brenneke round. The round has plenty of punch and can handle most medium game, and some large game.

Veids: Šauteņu patronas

8x64 J/318

Veids: Šauteņu patronas

8x65 JR/318

Veids: Šauteņu patronas

8x65 R Brenneke S (RS, J Brenneke), DWM 558A. 8x64 mm S. SAA 4610. The 8x64mm S (also unofficially known as the 8x64mm S Brenneke) (the S means it is intended for 8.2 mm (.323 in) groove diameter bullets) is a rimless bottlenecked centerfire cartridge developed as a military service round for the German Army who never issued it. As is customary in European cartridges the 8 denotes the 8 mm bullet caliber and the 64 denotes the 64 mm (2.52 in) case length.

Veids: Šauteņu patronas

8x65 R Nimrod (Vierordt No. 103)

Veids: Šauteņu patronas

8x66 Kocetov (8,2x66 8,4x66 SR, Russian, KO)

Veids: Šauteņu patronas

8x66 mm Brenneke Maximum

Veids: Šauteņu patronas

8x66 R

Veids: Šauteņu patronas

8x66 RS

Veids: Šauteņu patronas

8x66 S

Veids: Šauteņu patronas

8x68 S RWS Magnum (8 mm S RWS), DWM 654. SAA 4630.

The 8 x 68 S rifle cartridge (the S stands for Spitz and also means it is intended for 8.2 mm (.323 in) groove diameter bullets) and its necked down sister cartridge the 6.5 x 68 were developed in the 1930-ties by Mr. Schüler from the August Schüler Waffenfabrik, Suhl, Germany as magnum hunting cartridges that would just fit and function in standard sized Mauser 98 bolt action rifles.

Veids: Šauteņu patronas

8x69 Peterlongo (P'longo)

Veids: Šauteņu patronas

8x71 Peterlongo (8x72 Peter Longo), GR 790. SAA 4650.

Veids: Šauteņu patronas

8x71 Stedebach (Ideal)

Veids: Šauteņu patronas

8x71 Stendebach Ideal (M 28 & M 30) XCR 08 071, BGC 035

Veids: Šauteņu patronas

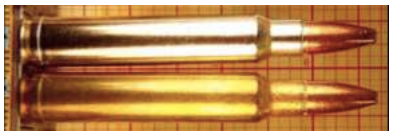
8x72 R Teschner- Collath (8 mm Teschner. .318), 8 mm Teschner Frankfurt Hunting Rifle. DWM 505.

Šautenes:
Collath Single Shot

Veids: Šauteņu patronas

8x72 Remington Magnum (8 mm RM), 8x72 RB. SAA 4675.

This round was developed in 1978 as a chambering for the Remington 700 BDL rifle. It is based on a blown-out version of the .375 H&H Magnum case, and required that the Remington 700 BDL be redesigned for the chambering. The 8mm Magnum is similar to several other designs of the period and earlier, ranging from 8x68mmS to 8mm PMM, as well as several wildcat cartridges.



Veids: Šauteņu patronas

8x72 RS (8x72 R Collath),

Veids: Šauteņu patronas

8x73 M&G (8x73 S, Miller & Greiss) DWM 599

Veids: Šauteņu patronas

8x75 Behr

Veids: Šauteņu patronas

8x75 JR/318

Veids: Šauteņu patronas

8x75 R Behr

Veids: Šauteņu patronas

8x75 R MG

Veids: ložmetēju patronas

8x75 R Pieri

Veids: Šauteņu patronas

8x75 R Sauer & Sohn (RS Hunting, Mauser, Behrs, S&S),
DWM 514. SAA 4720.

Veids: Šauteņu patronas

8x75 RS Behr

The 8x75RS Behr was developed by DWM for Behrs Weapon Works of Suhl (Simson) using the 9.3x74R case that was necked to 8mm,

Veids: Šauteņu patronas

8x75 S Behr (Jagd, Miller & Greiss Magnum, Mauser, hunting Rifle) DWM 514A

Veids: Šauteņu patronas

8x75 S, 8x57 RS
Medību un sporta bises, karabīnes un šautenes: Simson-Suhl K1 (Standard, Premium, Jagd, Jena, Weimar, Erfurt, Suhl), Merkel K2 Karpati, Blaser Jagdwaffen BBF97, BBF95,

Veids: Šauteņu patronas

8x87 GPS Hunting

Veids: Šauteņu patronas

8x87 XPL Spanish Anti-Tank (8 mm Spanish Anti-Tank, AT), SAA 4760.

Veids: Prettanku patronas

8x9 R Gaulois Blanchon- Mimard (8x9 Tribuzio, Lampo Tribuzio, Eclair, 8 mm pour pistolet "Gaulois"), EB 107C. 8 mm Mitrailleuse. 8 mm Le Gaulois. SAA 1835B. XCR 08 09. CBC 010. EB 090

Pistoles: Tribuzio Self loading, Lampo (Eclair) Francija French Gaulois Palm Pistol No 1,

Veids: Pistoļu patronas

8x9 R Protector (8x10 R. .32 Protector. 8 mm R Turbiaux, Merveilleux, Mitrailleuse), .32 Extra Short RF. EB 099.

The 32 Extra Short Rimfire was introduced in 1871 for the Remington Magazine Pistol, and Chicago Firearms Company's Palm Pistol.

Veids: Revolveru patronas

9 mm Action Express (9x22. 9x23 RB. 9 mm AE), EB 111A

This round was designed in 1988 by Action Arms Ltd. It is basically a .41 Action Express round necked down to take a 9mm Parabellum bullet. It is designed to allow 9mm Parabellum pistols and carbines to take a more powerful bullet with a minimum of modifications, or allow .41 Action Express weapons to be taken down to a smaller caliber.

Veids: Pistoļu patronas

9 mm Altay (9x22 mm Altai)
The 9mm Altay will be initially offered with 94-grain (6.1 gram) 9mm FMJ projectiles traveling at a muzzle velocity of 1,380 fps (420 m/s) and loaded in steel cases. The case length is 22.15mm (0.872") and this cartridge is also referred to as 9×22 Altay

Veids: Šauteņu patronas

9 mm AUPO Caseless (Italian for Benelli SM) The AUPO is a much simpler system than the expensive and complicated advanced caseless round for the failed HK G11. The AUPO bullet has an elongated, hollow base that acts as the case. The propellent fills the hollow space, and is sealed into the bullet with a plug. What makes the AUPO round "semi-caseless" is that the hollow base of the bullet detaches from the bullet itself after firing.

Veids: SMG patronas

9 mm Ball NATO M 882

Veids: Patronas

9 mm Bergman Mars No. 6 DWM 456

Veids: Pistoļu patronas

9 mm Bergmann Simplex

Veids: Pistoļu patronas

9 mm Borchard - Luger (Selbstladepistole) EB 114

Veids: Pistoļu patronas

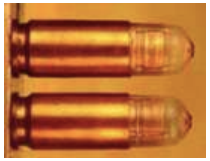
9 mm Campo Giro 1904 - 1907, XCR 09 023 CGC 030

Veids: Pistoļu patronas

9 mm Canne Emile Lecomte

Veids: Spieķa patronas

9 mm Colt SSB (Salvo Squeeze Bore, 9 mm)
In 1903 Karl Puff proposed the idea of a Taper bore weapon, an ingenious innovation in which the barrel of theweapon squeezed the projectile, converting the short fat projectiles into longer, narrower projectiles with a better aerodynamic shape. In the early 1970's Colt experimented with the idea of squeezing a sabot with 3 projectiles to creat a Triplex Salvo.



Veids: Pistoļu patronas

9 mm Cooper Super

Veids: Pistoļu patronas

9 mm Czech Ostrych Naboju

This is called the Czechoslovakian "9 mm cylindrical cartridge" or 9 mm ostrych naboju - valcovych made for the experimental ZB 47 SMG made by Zbrojovka Brno. This cartridge differs from a normal 9mm Parabellum in that it does not have a tapered case but a straight case so it will not fit in a 9mm Parabellum. It was produced by Sellier & Bellot at Vlasim in 1947.

Veids: Mašīnpistoļu patronas

9 mm Danish Ordnance (Danisher Armeerevolver, Danish M 1891), DWM 370. SAA 4900. EB 118.

Veids: Revolveru patronas

9 mm Devel

Veids: Patronas

9 mm Extra Long Pistol DWM 559A

Veids: Pistoļu patronas

9 mm FAR (9x23),

The 9mm FAR is a proprietary Tanfoglio round that was used by only a few of their pistols, primarily in the Force series. The 9mm FAR is basically a hotloaded version of a .45 ACP round, with the case necked down to take a 9mm Parabellum bullet. This gives the 9mm FAR excellent stopping power and good penetration

Veids: Pistoļu patronas

9 mm Flobert Garden
Šautenes:
Anschutz 9 mm Garden Gun
Fabarm/Service Armament Garden Gun

Veids: Šauteņu patronas

9 mm FN Auto (8,9x49),

Veids: Pistoļu patronas

9 mm Franz (Revolver CF) EB 120, DWM 280

Veids: Revolveru patronas

9 mm Galand (French Thick Rim, Galand Revolver, Perrin),
9 mm French "Welt Rim", French Rim. SAA 4830. EB 121.

Veids: Revolveru patronas

9 mm German Gerlich

Veids: Šauteņu patronas

9 mm Gervais (9,06x17,8 R Revoler) DWM 452, EB 124

Veids: Revolveru patronas

9 mm Ghaye Carbine (9,1x25,5 R, 8 mm Ghaye)

Veids: Šauteņu patronas

9 mm Grenaille (9 mm Flobert Shot)

Veids:

9 mm JDJ, (JD Jones),

Veids: Patronas

9 mm Kaltmann
Designed during the 1970's by HJ Kaltmann as an expellable cartridge. The addition of the brass case was used during testing for proper functioning of the case and initially used 5,56 NATO cases that were cut down and later versions using 9mm Parabellum cases, although the final production cartridged would not have had this. The idea was to have a more durable alternative to the caseless cartridge system.

Veids: Šauteņu patronas

9 mm Karcher Shot (Canne Beaugrand Nitro)

Veids: spieķa patronas

9 mm Knecht (9x20 R) EB 127A

Veids: Revolveru patronas

9 mm Luger High Standard (Hi-Std T117) EB 126

Veids: Pistoļu patronas

9 mm Mauser (9x25 R. Revolver A-Base, 9,35 mm) DWM 6 EB 130

Veids: Revolveru patronas

9 mm Mauser (9x25, 9 mm Mauser Pistol), Short Parabellum. DWM 787C This round was developed as a alternate round for the Mauser pistol, specifically for export to Africa and South America. The round and the version of the Mauser that chambered it were discontinued by Mauser in 1914. It was revived in 1933 for the Swiss Neuhausen submachinegun, and for the Austrian Steyr-Solothurn. Manufacture then resumed in several countries, most notably in Hungary

Veids: Mašīnpistoļu patronas

9 mm Mauser Long, DWM 487D

Veids: Pistoļu patronas

9 mm Mauser V1 (Experimental Mk I, Vers 1) EB 132, DWM 487A

Veids:

9 mm Mauser V1 (Experimental Mk II, Vers 2) EB 133, DWM 487B

Veids:

9 mm Mauser V1 (Experimental Mk III, Vers 3) EB 134, DWM 487C

Veids:

9 mm Mauser V1 (Experimental Mk IV, Vers 4) EB 135, DWM 487D

Veids:

9 mm Moutier (9x10 9x99 mm) EB 135A1

Veids: Revolveru patronas

9 mm Parabellum (Squeeze Bore. DWM 480A, Glisente M/1910. DWM 480B, High Standard DWM 480C, Mauser Carbine DWM 480D, Tracer (Luger Carbine) DWM 480E, Split DWM 480F, 480J, Dummy DWM 480G, 480L, Dummy Split DWM 480H, Long DWM 480K)

Veids: Pistoļu un mašīnpistoļu patronas

9 mm Parabellum Long (Para Lang) DWM 480K, EB 138

Veids: Poistoļu patronas

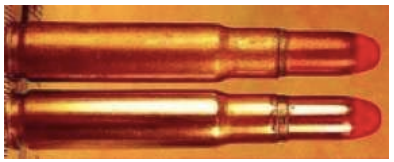
9 mm S-Patrone (Walther Rocket, Versuch) EB 138C

Veids:

9 mm S-Patrone Kurz (Patrone Kz, Raketen Ptrone 9x29,35 mm, US Navy Rocket) EB 138D

Veids:

9 mm SMAW (Shoulder Mounted Assault Weapon, LAW 80) 9x51 S.M.A.W. Spotting cartridge, SAA 5675.



The SMAW is not your average tracer cartridge, it is two cartridges, one small cartridge blank inside another cartridge (7.62x51 brass necked up to 9mm) which launches the larger than average tracer projectile. The cartridge is a 9mm rifle cartridge with a High/Low system to have the cartridge arc more like the rocket path.

Veids: Automātu patronas

9 mm Sporting Round

Veids: Patronas

9 mm Stahel (9x16 R, 9x17,5 R, 9x18 R) EB 138G

Veids: Revolveru patronas

9 mm Vz.22 XCR 09 017, CGC 005

Veids: Pistoļu patronas

9 mm Winchester Magnum

Veids: Šauteņu patronas

9 mm/.380 Knall (9 mm Knall. .380 Knall. 9x17 R),

Veids: Patronas

9,15x15 R Cattle killer. 38

Veids: revolveru patronas

9,15x35 R (Lorenz, Schutzen) DWM 118.

Veids: Patronas

9,15x47 RV (9,15x47 B)

Veids: Šauteņu patronas

9,15x60 R, (La No. 3 Nowegian, Stutzen) DWM 35

Veids: Šauteņu patronas

9,1x17 R (9.1 mm Abadie. 9 mm Portugués) 9,1 Abadie Revolver. 9,1 Nagant Portugués. 9.1 Abadie Portugués M 1878. DWM 331. SAA 4950 XCR 09 017. CBC 030.
Revolveri:
Abadle M 1878, 1886,

Veids: Revolveru patronas

9,1x34 Lapua Police

The new design was based on the 6.5x55 SE case shortened to 34mm and necked to .38cal and loaded with the 158 grain Lapua E367 SJFN bullet and initial testing yielded excellent accuracy up to 300 meters at a velocity of 570m/s (1,870 fps) at chamber pressures of 220Mpa (31,900 psi)

Veids: Šauteņu patronas

9,1x40 R Express (Lang, Long, dunner Rand)

Veids: Šauteņu patronas

9,1x40 R Small Bore Tesching (R Tesching, R Czech, Express, R Small Bore), 9,1x40 R Tesching Sporting Rifle. 9,15x40 R Small Bore. 9x40 R Tesching. DWM 91. SAA 5480.

Veids: Šauteņu patronas

9,1x52 R (Lang, Longo, Jagdbuchse, Hunting)

Veids: Šauteņu patronas

9,1x64 Kaltmann

Veids: Šauteņu patronas

9,2 mm R Cattle killer (R Schermer. 9x14,6 R Schermer Catle killer Device), 9,2x15. DWM 549 556B.

Veids: Revolveru patronas

9,25x57 R, (La No. 2 Nowegian, Stutzen)

Veids: Šauteņu patronas

9,2x17,4 Norma Cattle Killer (Norma CK) XCR 09 017, CBC 080

Veids: ?

9,2x18,5 R Behr Cattle Killer (9 mm Behr CK Short Blank, 9x16 R, 19x18 R) XCR 09 018, CBC 005

Veids: ?

9,2x46 R MB Target (Lorenz)

Veids: Šauteņu patronas

9,2x51 R Scheibengewehr (Austrian Target) GR 192

Veids: Šauteņu patronas

9,2x56,7 R Rubin

Veids: Šauteņu patronas

9,3 mm Hawk

Veids: Šauteņu patronas

9,3 mm Barbie (.366 Barbie, 9,3/358 Norma) XCR 09 064, BFC 070

Veids: Šauteņu patronas

9,3 mm Clemens Belted XCR 09 066, BFC 010

Veids: Šauteņu patronas

9,3 mm JDJ (JD Jones),
JDJ cartrifges are a very special line of "proprietary cartridges " invented by the famous Mr. J.D. Jones of SSK Industries. He devoted a great deal of his life to the ballistics of sporting, law enforcement and military cartridges. SSK Industries was founded in 1977 and chambered well over 200 calibers for the T/C Contender and Encore.

Veids: Šauteņu patronas

9,3 mm Sauer (9,3x72 R), .360/9,3x72 R. NIMROD, 9,35x72 Hunting, .360 Express Blackpowder, NE, Nitro Express, DWM 646. 77D, 506, GR 635, 770, SAA 6180, XCR 09 082, BBC 020 **This is a rimmed round designed for use in single-shot and double-barreled rifles. Very little is known about this round and its history today, and it is a very rare round today. The round has good stopping power, but only average penetration. Rifles that fire this round are scarce; casings are largely handmade**

Veids: Šauteņu patronas

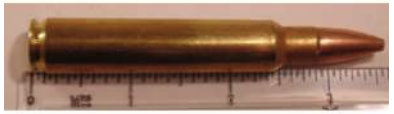
9,3 mm Swiss Model 25 (Swiss Target. 9,3x53), 9,3x53 Winchester, 9,3 mm Schmidt- Rubin. Patrone 19427, 160. Mod 25/26, SAA 5720. **Meant for target shooting, the 9.3mm Swiss round is known for its sharply pointed bullet. The chambering is rare in the US, but better-known in Europe. However, the 9.3mm Swiss is still mostly the province of collectors and they are not manufactured by any large companies at present, though Barnes and Speer make the bullets and some other companies still make the cases.**

Veids: Šauteņu patronas

9,3 mm Ultra Magnum (9,3 Ultra),

Veids: Šauteņu patronas

9,3 mm UltraCat



Veids: Šauteņu patronas

9,3 mm USA

Veids: Patronas

9,3 mm/338 Remington Ultra Magnum (9,3/338 RUM)
XCR 09 070, BRC 30W

Veids: Šauteņu patronas

9,3 RSM (.308 Roedale Short Magnum)

Veids: Šauteņu patronas

9,3-03 BG (Bennet & Gillie) XCR 09 054, BBC 030

Veids: Šauteņu patronas

9,35 mm Saturn (.375 Saturn, Lazzeroni),

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce

Veids: Šauteņu patronas

9,35x57 R, (9,3x57 R/360, 9,25x57) DWM 77

Veids: Šauteņu patronas

9,35x80 mm, DWM 246

Veids: Šauteņu patronas

9,35x80 R, DWM 77B

Veids: Šauteņu patronas

9,3x36 D Express

This cartridge was listed in RWS/Utendoerffer catalogs from c1884 to 1921 as having a 35.25mm case length in the "D" or Deutsche case type section. It is the shortest of the series and resembles the .360 Foil case British rounds and might have been based on them.

Veids: Šauteņu patronas

9,3x36 R Austrian

This is a Werndl based cartridge and based on the 11.15x36R necked down

Veids: Revolveru patronas

9,3x42 R Chabert (9 mm Chabert, Chobert Carbine)

Veids: Šauteņu patronas

9,3x42 R Kern (9,5x42 R B) DWM 22, GR 161

Veids: Šauteņu patronas

9,3x42 R Swiss DWM 11

Veids: Šauteņu patronas

9,3x43 R, DWM 73

Veids: Patronas

9,3x45 R B (9,5x45 R Variant B)

Veids: Šauteņu patronas

9,3x45 R D Express (9,5x45 R Variant D, .360 Short) DWM 107

Veids: Šauteņu patronas

9,3x45 R Swiss

Veids: Šauteņu patronas

9,3x46 R Stiegele (9,55x46,5 R) DWM 105

Veids: Šauteņu patronas

9,3x46 R Utendoerffer MBc Target

One of probably three different variations on the 46mm case with this MBc version the one with the highest/sharpest shoulder

Veids: Šauteņu patronas

9,3x46 R Utendoerffer MBD Target

There appear at least three variations in the 9.5x46-46.5R MB type (MB58-MB60). Most can be distinguished from the 9.5x47R types by having higher necks as well as slightly shorter cases.

Veids: Šauteņu patronas

9,3x47 R Austrian Target MB 78

Veids: Šauteņu patronas

9,3x47 R Norma Ecostrike

Veids: Šauteņu patronas

9,3x47 R Springer (MB Target) GR 365, 465

This was an Austrian development by the firm of Georg Roth with case number 465. It was also referred to as the 9,3 x 47R Springer and it can be seen marked as such on the cartridge case.

Veids: Šauteņu patronas

9,3x47 R Utendoerffer "B" Type (MB 76)

Veids: Šauteņu patronas

9,3x47 R Utendoerffer "B/A" Type (MB 77)

Veids: Šauteņu patronas

9,3x48 R Express (9,3x48,4)

Veids: Šauteņu patronas

9,3x51 PDP (Piet Du Plessis) XCR 09 051, BGC 040

Veids: Šauteņu patronas

9,3x53 Bockle (M 89 B) EPV 104

Veids: Šauteņu patronas

9,3x53 R Finnish Hunting (Finnish, Finnish & Russian Hunting),
9,3x54 R Finnoise. 9,3 mm Russian Sporting. 9,3x53R/L. Sako. SAA 5735.
Medību un sporta šautenes bises un karabīnes: Tula MC5-29, IZH Los,

Veids: Šauteņu patronas

9,3x53 R Swiss Mod 26 (Swiss Schutzen, Swiss Target M 26),
9,3x53 R Suisse. SAA 5740.

Veids: Šauteņu patronas

9,3x53 Swiss (M 89B Bockle) EPV 103

Veids: Šauteņu patronas

9,3x53 Swiss M 89 B (Bockle EPV No. 104),
XCR 09 053, BGC 011

Veids: Šauteņu patronas

9,3x53 Swiss M 89 N (Swiss Target Normal),
XCR 09 053, BGC 012

Veids: Šauteņu patronas

9,3x54 R Hebler

Veids: Šauteņu patronas

9,3x54 R Koeffler

Veids: Šauteņu patronas

9,3x57 Mauser (9,2 mm Mauser. 9,2x57 Mauser), 9,3 mm Hunting Rifle. DWM 491 600. SAA 5805.
The 9x57mm Mauser is a cartridge based on the 7.92x57mm Mauser, and uses the identical 57 mm-long cartridge case, with the same shoulder angle, but necked up to accept a 9 mm-diameter bullet. Ballistically - but not dimensionally - it is indistinguishable from the 9x56mm Mannlicher-Schoenauer. It is currently regarded as a semi-obsolete caliber, although hand-loading keeps it alive.

Veids: Šauteņu patronas

9,3x57 R "Deutsche" Form Express (9,3x57,4 R. .360 Nitro Express 2 1/4", NE, Fraser NE 2 1/4", Express, R/360, 9,25x57), .360 Miniature Express. .360/9,3x57. GR 561. SAA 5825A DWM 77.

Veids: Patronas

9,3x57 R "English" Form Express (9,3x57 R. .360 Nitro Express, NE, Express, Fraser Nitro Express 2 1/4"), .360 Miniature Express, Black Powder Express, Flanged Nitro Express 2 1/4 British, Straight Taper Express.9 2 1/4". .360/9,3x57. GR 561. SAA 5825 DWM 77E.

Veids: Šauteņu patronas

9,3x57 R SE Sparrenholm Express

Veids: Šauteņu patronas

9,3x60 Peterlongo (9,3 mm Mauser, Krnka, 9,4x60 Hunting)
XCR 09 060, BRC 020

Veids: Šauteņu patronas

9,3x60 R (Ssheibenbuchse) DWM 259

Veids: Šauteņu patronas

9,3x62 Mauser (.366 Mauser. 9,3x62 R Dornheim Lippstadt Hunting Rifle), 9,3 mm Mauser Hunting. 9 mm Nimrod. Otto Bock. DWM 474C 635. SAA 5910. **This round dates from 1905, developed by Otto Bock to give Mauser users an adequate cartridge for African game, though it was soon being used on larger European game. Rifles were chambered in this caliber in the US until about 1940, but no major US manufacturer makes rifles for it now (though some smaller manufacturers, such as A-Square do). It is a quite common chambering in Europe**

Veids: Šauteņu patronas

9,3x62 R Mauser (Dornheim Hunting Rifle) DWM 473D.

This is the very rare, rimmed version of the 9,3x62 Mauser. It dates from around 1906 is it believed that only one lot was manufactured.

Veids: Šauteņu patronas

9,3x62 R Norma Vulkan

Veids: Šauteņu patronas

9,3x63 G Mauser (Miller & Val Greiss, RWS, Hunting),
9,3x63 M&G. SAA 5945

Veids: Šauteņu patronas

9,3x63,5 B Venter (9,25x63,3 mm, 9,3x63,3 mm, 9,3x64 Belted)
XCR 09 064, BFC 020

Veids: Šauteņu patronas

9,3x63,5 mm Koeffler

Veids: Šauteņu patronas

9,3x63,5 R Koeffler

Veids: Šauteņu patronas

9,3x64 Brenneke (Hunting, Russian Sniper, Russian Brenneke), 9,3x63 Mauser, Hunting Rifle. 9,3x63,8 Hunting. DWM 567 636. SAA 5980. 9,2x64 Brenneke. 9,3x63 Hunting Rifle. XCR 09 064. BGC 020. This was Wilhelm Brenneke's largest and most powerful cartridge. Brenneke was a designer of high-velocity ammunition for rifles in the early 20th century, and many of his cartridges are similar to those of his contemporary, Charles Newton. Brenneke's rounds have been much more long lived,

Veids: Šauteņu patronas

9,3x64 Mauser M 88

Veids: Šauteņu patronas

9,3x64 USA Belted (9,3x64 B USA)
XCR 09 064, BFC 040

Veids: Šauteņu patronas

9,3x65 R Brenneke DWM p567A Intended for use in double-barreled and combined express rifles (drilling and similar, rifles that combine one or more rifled barrels for big game with one or more shotgun barrels so that animals of any size can be shot down in a hunt). He had a very short life. It appears mentioned in the Brenneke catalogs of 1936 and 1937 but after the Second World War it had already ceased to be manufactured.

Veids: Šauteņu patronas

9,3x65 R Collath (Teschner Frankfurt Hunting Rifle, Teschner, Tesco), 9,3x66 R. DWM 504A 567A, SAA 6010

Šautenes:
Collath Drilling,

Veids: Šauteņu patronas

9,3x65 R Stahl Express XCR 09 065, TBC 020

Veids: Šauteņu patronas

9,3x66 B Grillmayer

Designed by Horst Grillmayer from a 300 Win Mag case.

Veids: Šauteņu patronas

9,3x66 R Grillmayer XCR 09 066, BBC 10W

Veids: Šauteņu patronas

9,3x66 Sako (.370 Sako Magnum, Erkki Kauppi)

Medību un sporta šautenes bises un karabīnes
Sako 85 Hunter, 85 Syntetic Stainless,

Veids: Šauteņu patronas

9,3x70 Magnum Brenneke (Holland & Holland, H&H, Goring), DWM 569.

Šautenes
Prechti Afrika

Veids: Šauteņu patronas

9,3x70 Mauser (Brenneke, Goring's Rifle, Magnum)
XCR 09 070, BGC 005

Veids: Šauteņu patronas

9,3x70 R D Express (Deutsche Express, 9,35x70 R)
XCR 09 070, CBC 010

Veids: Šauteņu patronas

9,3x70 R Express (9,35x70,4 E Express, English Express) DWM 77F

Veids: Šauteņu patronas

9,3x70 R, DWM 77F

Veids: Šauteņu patronas

9,3x72 B Sisk (Barnes & Sisk, 9,3 mm B-S), XCR 09 072, BFC 010

Medību un sporta šautenes bises un karabīnes
Sisk Winchester 70 Custom

Veids: Šauteņu patronas

9,3x72 R D "Deutsche" Form Express (.360 Express Black Powder, BPE), 9,3x72,4 R. 9,35x72 R. DWM 77A. GR 635. SAA 6115A

.Šautenes:
Husqvarna M 17

Veids: Šauteņu patronas

9,3x72 R DWM (Ne Sauer vai Norm 9,3x72 R)

Veids: Šauteņu patronas

9,3x72 R E "English" Form Express (R E Express, R Nitro Express, R Normal), 9,3x72,4 R. 9,35x72 R. .360 Express BP & Nitro, Express Long, Nitro Express. .360/9,3x72. DWM 77D. GR 635. SAA 6115.

Veids: Šauteņu patronas

9,3x72 R Mauser (.360 Nitro Express Long, 9,35x72 Hunting, Normal, Standard)

Veids: Šauteņu patronas

9,3x72 R Nimrod (.360/72/9,3 Nimrod),
9,35x72 Hunting. .360 Express BlackPowder & Nitro.
.360 Express Long. .360 Nitro Express. DWM 77D 506. GR 635. GR 770. SAA 6180 SAA 6115B. XCR 09 082. BBC 020.

Veids: Šauteņu patronas

9,3x72 R Norm (R Normalised Express, Normal, Standard),
DWM 77D. 646. GR 635. SAA 6115C.

Veids: Šauteņu patronas

9,3x72 R Swiss (Norm, M 31, Schweiz) DWM 646

Veids: Šauteņu patronas

9,3x72 R Teilmantel

Veids: Šauteņu patronas

9,3x74 R (.356 bullet),

Veids: Šauteņu patronas

9,3x74 R Foerster (R Mauser Magnum, R Norm, Garcia Valino Mod. 1959), 9x74,7 R Forster. 9,3x74,5 Hunting. 9,3x74,7 Hunting. 9,3x74 R Jagdbuchse. 9,3x74,5 Mauser. 9,3x73,5 R. DWM 474A 637. SAA 6140. It is a powerful round that has performance similar to the .375 Flanged Nitro Express round – good for virtually any game, including elephants with a well-placed shot. Rifles are still made for this round (typically single-shot or double-barreled rifles due to the rimmed round), and ammunition is still made by RWS and Norma.

Veids: Šauteņu patronas

9,3x75 R Nimrod

Veids: Šauteņu patronas

9,3x76 SR (9,53 Multi Flechette)

This was a Winchester development contract for a design study of a multiple flechette rifle system from Frankford Arsenal during 1968.To reduce cartridge weight, Winchester used an aluminium alloy case.

Veids: Šauteņu patronas

9,3x80 R Collath Tesco (Teschner) DWM 508

Veids: Šauteņu patronas

9,3x80 R D Express

Veids: Šauteņu patronas

9,3x82 Nimrod DWM 506

Veids: Šauteņu patronas

9,3x82 R / .369 Austrian Express

Veids: Šauteņu patronas

9,3x82 R Express (E Express, English Express) GR 709

Veids: Šauteņu patronas

9,3x82 R Jung

Veids: Šauteņu patronas

9,3x82 R Nimrod (D Express) (.360 Express Nimrod), .360 Express, Express 3,25", Express Special case, D Express. 9,2x82 R Hunting, Drilling, Norm. 9,35x82 R. 9,35x82,5 R. 9,35x82,4 R Hunting. DWM 77C. GR 709N. SAA 6180.

Veids: Šauteņu patronas

9,3x82,5 R D Express (9,35x82,5 R, 9,35x82 R, D Express, Deutsche Express) DWM 77C

Veids: Šauteņu patronas

9,3x85 R D Express
(9,35x85 R, D Express, Deutsche Express, Hamacher Universalhulse)

This "D" type Express case was the longest that was based on the English 360 Express case and was originally only made by RWS/Utendoerffer. It seems to have had a very short life-span

Veids: Šauteņu patronas

9,3x86 R Behr (Suhl) DWM 474F

Rare German cartridge and was listed as 474F for the Behrs Waffenwerke Suhl company. It was not listed in any known DWM catalogue, but it was listed in the 1908 Behrs Waffenwerke catalogue. It was the longest case version of the 9,3mm cartridges

Veids: Šauteņu patronas

9,4x15 fur Damengewehr,

Veids: ?

9,4x19,5 R Swiss (Schweizer Revolver Versuch) EB 142A

Veids: Revolveru patronas

9,4x21 R Dutch (9,4 mm Holland, Dutch, Hemburg, Luxembourgeois. .380 Dutch), 9,4 mm M 1873-74 Straight, Hembrug Revolver, Hollandischer Chamelot- Devigne Revolver, Holland revolver M 1873 M 1874, Revolver Patrone 440 (H), Revolver Patrone No. 5. 9,6 mm Holland. 9,85 mm Holland Gendarmerie. 9,85x20,8 Luxemburger Gendarmerie Revolver. 10 mm Beaumont, Luxembourg Revolver. 10x20 Dutch. 9,4 mm Revolver Patrone 440 (h), No 5, No 11, Scherpe patroon No 5, No 11. DWM 296. EB 142. SAA 5020

9.4 Dutch

Veids: Revolveru patronas

9,4x60 Peterlongo (9,5x60 mm Krnka, Jagd, Hunting, P'longo) GR 724

Veids: Šauteņu patronas

9,5 mm Schenk (9,5x30 R, Scheibenpistole) EB 142A1

Veids: Pistoļu patronas

9,5 mm Tercova Pistol

Veids: Pistoļu patronas

9,53 Hellcat (.375 Hellcat, Lazzeroni),

Lazzeroni cartridges are a range of extremely powerful proprietary magnum sporting rifle cartridges developed and manufactured since the early 1990s by US hunting enthusiast John Lazzeroni. All cartridges in the Lazzeroni family are distinguished by their high operating pressures, and the very high bullet muzzle velocities and bullet energies they produce.[

Veids: Šauteņu patronas

9,53 Multiple Ftechette

Veids: Šauteņu patronas

9,5x18 R

Veids: Revolveru patronas

9,5x34 R Tesching

Veids: Šauteņu patronas

9,5x35 R MB Lorenz

Veids: Šauteņu patronas

9,5x35 R Utendoerffer MBC Target

Veids: Šauteņu patronas

9,5x36 R Tesching T (9,55x36,4 R) DWM 215.

Veids: Šauteņu patronas

9,5x36 R Werndl DWM 137

Veids: Šauteņu patronas

9,5x40 R MB Target (BC Sieget)

Veids: Šauteņu patronas

9,5x42 R Chabert Carbine

Veids: Šauteņu patronas

9,5x42 R DWM 22 (R MB Target, Kem, Utendorfler Type B, .375 Super Magnum (.375 SM), B 351C

Veids: šauteņu patronas

9,5x42 R Utendoerffer (MB 37, MBD)

It is one of four 9.5x42R MB case types.The 'd' type shoulder variation was first shown in the early "B" type case in the Utendoerffer 1877 catalog. The "MBd" type with high shoulder also appears to be the same as Lorenz case

Veids: Šauteņu patronas

9,5x42 R Utendoerffer (MB 39, "B" Type)

The Utendoerffer "b" type appears to be the same as Lorenz case #22 c1878. The case has a lower more gradual shoulder than the "d" types. The Utendoerffer 1877 catalog showed both the "B" and "MB" case construction types with quite different shoulder positions.

Veids: Šauteņu patronas

9,5x42 R Utendoerffer (MB 40, "B/A" Type)

The "b/a" type appears very similar to the "b" but RWS factory drawings of other "/a" types shows that these appear different around the shoulder, generally with a larger diameter shoulder and longer neck. This may well be an attempt at 'normalising' the case type produced by several companies all with dimensional differences.

Veids: Šauteņu patronas

9,5x45 R Utendoerffer MBd

Two 9.5x45R MB variations were offered by Utendoerffer ("d" case shape = MB50, "b" case = MB51) and specimens of either type are rare. This is the e "d" type which has a noticeably higher shoulder with shorter neck.

Veids: Šauteņu patronas

9,5x46 R (Dieter), DWM 106

Veids: Šauteņu patronas

9,5x47 R Stahli (MB Stahl, Egestorff 9547)

Veids: Šauteņu patronas

9,5x47 R Swiss, (9,5x47 R Martini, Beaumont, Rimmed Deutsche Schutzen, Rimmed Martini), DWM 13 179 258

Šautenes:
Husqvarna M 32 Rolling Block

Veids: Šauteņu patronas

9,5x47,8 R Roth (9,5x47 R B, Egestorff) GR 528

Veids: Šauteņu patronas

9,5x50 mm, DWM 283.

Veids: Šauteņu patronas

9,5x50,5 R Mannlicher GR 667

This cartridge was apparently based on the 8mm Mannlicher case

Veids: Šauteņu patronas

9,5x51 R Express (9,5x50,6) DWM 283

Veids: Šauteņu patronas

9,5x51 R MB Target (Mauser Boden, Scheiben, MB 105)

It is not to be confused with the 9.2x51R Roth which uses the larger 11.15x58R Werndl case type) or the straight cased 9.5x51R Express

Veids: Šauteņu patronas

9,5x52 R MB Target (Mauser Boden, Scheiben, MB 109)
Hirtenberger 587

Veids: Šauteņu patronas

9,5x54 R (9,5x56 R B, Egestorff, Scheiben)

Veids: Šauteņu patronas

9,5x54 R MB Schutzen

Veids: Šauteņu patronas

9,5x56 R B/A MB Schutzen

Veids: Šauteņu patronas

9,5x57 Mannlicher Schoenauer (.375 Rimless Nitro Express [NE] 2 1/4"), 9,5x57 MS. 9,5x56 Mannlicher. MSch. 9,5x56,7 Hunting. 9,5 mm M.S. DWM 531. GR 811. SAA 5810. This round was introduced in 1910 for the Mannlicher-Schoenauer rifle of the period. No current rifles are chambered for this round, since the round is difficult to handload or even machine-manufacture due to the strange headspace, and mistakes are easy to make. Nonetheless, the round performs well on thick-skinned game

Veids: Šauteņu patronas

9,5x60 R Mauser (Scheiben) DWM 318

This cartridge is believed to be the forerunner of the 9.5x60R Turkish M87 Military caliber

Veids: Šauteņu patronas

9,5x60 R Pritz (9,5/.375 R)

Veids: Šauteņu patronas

9,5x60 R Roth (Austrian Hunting) GR 634

This is a relatively rare cartridge that was only produced by the Austrian firm of Georg Roth

Veids: Šauteņu patronas

9,5x60 R Turkish Mauser- Peabody M 1887 (Mauser 1887, M/87 Turkish 1903), 9,75x59,35 R Turkish. 9,75x60 R Turkish, Mauser A-base. 9,75x60,35 R Mauser. 9,5x60 R Jagdgewehr, Turkish Mauser, MB Target. DWM 362 362A. GR 216 634. SAA 5880.

Veids: Šauteņu patronas

9,5x62 mm

Veids: Šauteņu patronas

9,5x66 Super Express Vom Hoffe (Gehmann Super Express), 9,5x66 SE

Veids: Šauteņu patronas

9,5x70 Tornado (Extended Long Range)

Veids: Šauteņu patronas

9,5x72 R Austrian Hunting (A 68)

Veids: Šauteņu patronas

9,5x72 R Austrian Sporting (.360E Express, EXP 32) GR 945

Veids: Šauteņu patronas

9,5x72 R Roth GR 770

Veids: Šauteņu patronas

9,5x73 M&G (Miller & Greiss Magnum) DWM 473C, 564

Veids: Šauteņu patronas

9,5x82,4 R, DWM 77C

Veids: Šauteņu patronas

9,65x23 Brovning (9,65 mm Browning, Browning Auto Pistol),
9,65 mm Browning Selbstladepistole. SAA 5120A. EB 143.

Veids: Pistoļu patronas

9,65x57 R DK (.380 Target, Express, 9,6x57 R, 9,65x57 R/360)
DWM 212.

Veids: Šauteņu patronas

9,6x16 R Cattle killer (9,6 mm Boucherie, B, Tue- boeuf. 9 mm Catle Killer Zinc Bullet, 9,6x17 R), 9,6 mm Cattle Killer. 9,6x16,5 R
RWS Cattle Killer

Veids: Revolveru patronas

9,6x36 R Werndl DWM 183

Veids: Šauteņu patronas

9,6x47 R A- Base GR 74

Veids: Šauteņu patronas

9,6x53 mm Lancaster

Veids: Šauteņu patronas

9,6x60 R Austrian Hunting

Veids: Šauteņu patronas

9,75x40,5 R Wanzl (9,8x40 R)

Veids: Šauteņu patronas

9,75x42 R MB Target (9,8x41 R, MB 41) GR 91

Veids: Šauteņu patronas

9,75x45 R (Target, Scheibenbuchse) DWM 235

Veids: Šauteņu patronas

9,75x46 R

Veids: Šauteņu patronas

9,75x54,5 Swiss

Veids: Šauteņu patronas

9,75x55 R (Scheibenbuchse) DWM 339
9,75x55 R A-Base DWM 339A

Veids: Šauteņu patronas

9,7x35 R (9,7x34,5) GR 162

Veids: Šauteņu patronas

9,7x47 R Kessler (9,5x47 R, 9,6x47 R, Kessler Luck, MB 74, Lindener, Stutzen) GR 74, DWM 23, HP 400

Veids: Šauteņu patronas

9,7x50 R Mannlicher GR 494

Veids: Šauteņu patronas

9,8 mm Colt Experimental Prototipe (9,8 mm Colt Auto)

The 9.8mm Colt Automatic cartridge was made by Winchester in 1910. Colt had been trying to get into the European marketplace with their automatic pistol and it seems the Europeans wanted something more powerful then the current .38 Auto at the time. Eugene Reising, who then worked at Colt, came up with a slightly larger pistol

Veids: Pistoļu patronas

9,85x47 R, (9,86x46,5 R) DWM 198.

Veids: Patronas

9,8x23 Colt ACP (9,8 mm Automatic Colt, ACP, Colt UMC, Romanian Colt Auto), 9,8 mm Colt Selbstladepistole. SAA 5120. EB 144.

Veids: Pistoļu patronas

9,8x29,5 R Roth (Tercova pistole, Scheibenpistole) EB 144A, GR 130

Veids: Pistoļu patronas

9,8x30,5 R Roth (Tercova pistole, Scheibenpistole) EB 144B, GR 72

Veids: Pistoļu patronas

9,8x31 R Austrian (Roth, 10x31 mm) GR 73

Introduced circa 1880 and it remained in production until about 1900. It is based on the Werndl base

Veids: Pistoļu patronas

9,8x35 R MB Target GR 163

Introduced by G. Roth circa 1884 and remained in production until circa 1914.

Veids: Šauteņu patronas

9,8x36 R (Experimental, Austrian Revolver) EB 144C1

Veids: Revolveru patronas

9,8x36 R Scheiben GR 44

Veids: Pistoļu patronas

9,8x36 R Werndl Target (10x36 R, Mauser Boden M 72)
DWM 265, GR 44

Veids: Šauteņu patronas

9,8x37 R Dreyse MB Target

This is a relatively rare cartridge and there is not a lot of info about it. Seems to have been introduced by Dreyse before1894.

Veids: Šauteņu patronas

9,8x40 R Shutzen A-Base GR 160

Veids: Šauteņu patronas

9,8x41 R (9,8x42 R, 9,75x42 R, Stutzen, Schutzen) GR 91

Veids: Šauteņu patronas

9,8x45 R (9,75x45 R, 9,77x45 R, langerer Hals als Roth) DWM 156

Veids: Šauteņu patronas

9,8x45 R Austrian MB Target (Roth 9,75x45 R, Scheiben A-Base Hirtengerger 488, MB 52) GR 48

Introduced by Roth circa 1876 and remained in production until circa 1940. This cartridge has a sharper shoulder that the similarly named German 9.8x45R MB case (MB53) which is more gradual, although it is not yet confirmed that this (MB52) and the MB53 are in actual fact two different cartridges

Veids: Šauteņu patronas

9,8x45 R Utendoerffer MB 53

Very similiar to the MB52. Introduced by Utendoerffer circa 1881 and remained in production until circa 1910.

Veids: Šauteņu patronas

9,8x47 R Austrian MB Target (9,77x45 R, 9,85x47,4 R, 9,8x46,5 R, Schutzen, Stutzen) DWM 198, GR 84

Introduced circa 1880 by G. Roth and it remained in production until the commencement of WW1. The case is similar to the 9.85x47,4R case listed by Lorenz. The cartridge is also known to exist with 1876 and 1877 military style headstamps on Roth cases.

Veids: Šauteņu patronas

9,x6x19 R (Danish Cattle Killer, M 89, Danish Cavalry Horse Shooting)

Veids: Revolveru patronas

9,x6x25 R (Jat, Cattle Killer, Long CK)

Veids: Revolveru patronas

.950 JDJ (JD Jones),

The 950 JDJ was designed by J.D. Jones from SSK Industries in 1996 and was based on the 20mm Vulcan case that was shortened and necked down.

Veids: Šauteņu patronas

9x10 R Flobert (9 mm ME Flobert, RF, Shot RF), Flobert Cartridge CB Cup 9 mm, European. .22 CB Cap (Conical Bullet Cap)
Pistoles (ar stobra ieliktņiem): ME600, ME 38 Magnum 6R.
Šautenes: Anschutz Mod. 1365 (9 mm), FN Herstal 9 mm, Bretton-Gaucher G9, GA,
Falko Armi Single Barrel Stsndard,

Veids: Flobert patronas

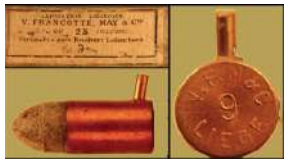
9x11 Schermer Catle killer Blank (9 mm Tue- betail, Catle killer), Model 30. SAA 4805.

Veids: Revolveru patronas

9x13 R Karcher Short Shot (9 mm Short, BN), 9x13 R. SAA 4820.

Veids: ?

9x15 Lefaucheux Pinfire (9 mm Pinfire), GR 898.
Pistoles un revolveri:
Jarre Harmonica French Pinfire 12 shot, Spangenberg & Sauer Pinfire, Arendt Rifflemann 6 shot, C.R. Kirschbaum Pinfire, V.C. R. Pinfire, Glisenti Pinfire,



Veids: Revolveru patronas

9x15 R Czech Catle killer Kerner Device,

Veids: Revolveru patronas

9x15 R Devisme (9 mm Devisme Revolver, Pottet),
9x15 R. 9x14 R Devisme. EB 119. SAA 4835
Revolveri:
Devisme M 1858

Veids: Revolveru patronas

9x15 R Walking Stick Gevelot- Dumontier (9 mm French, Revolver PC), 9x15 R Dumontier. 9x16 R Revolver CF. 9x16,5 R Revolver CF Chaudun. DWM 280. SAA 4850. EB 120.

Veids: Revolveru patronas

9x17 Browning Short (Kurz, Corto. .380 ACP, Auto Webley), 9 mm Short, Kurz, Curz, Kurtz pistol, Beretta 1934, Pistolenpatrone No. 2. 9x18. Pistolenpatrone 400 (h), M 34. .380 Automatic Colt Pistol, Browning Short. .38 Colt Auto Hammerless. DWM 540 559. GR 929. SAA 4865. EB 115. This round was introduced in the Colt Pocket Automatic series in 1908. Several governments have adopted it as their official military pistol cartridge, and many others have adopted it as a secondary standard. It has more stopping power and range than the .32 ACP

Veids: Pistoļu patronas

9x17 Frommer (9 mm Frommer Selbstlade Pistole, Stop),
9x17,2. SAA 4865A. EB 122.

Veids: Pistoļu patronas

9x17 Nickl (9 mm Pistolenpatrone, Selbstladenpistol CZ Mod 22),
SAA 4875. EB 136A.

Veids: Pistoļu patronas

9x17 R Alarm Pistol
(9x15 R. Bolzenschuss Kartusche, Treibkartusche M 12),

Veids: Pistoļu patronas

9x17 R Schermer Cattle Killer XCR 09 017, CBC 090

Veids: ?

9x17 R Swiss Cattle Killer XCR 09 017, CBC 101

Veids: ?

9x17 Short Nakata,

Veids: Patronas

9x17,2 R Spirlet (9 mm Spirlet Revolver, 7x17 R), SAA 4885. EB 138F.

Veids: Revolveru patronas

9x18 Makarov (Russian. 9 mm Stechkin, PM, Type 59),
9 mm Makarov Selbstlade Pistol, Russian Makarov. 9x18 Soviet. SAA 4925. EB 128.

Veids: Pistoļu patronas

9x18 Nakata,

Veids: Patronas

9x18 PBM

Veids: Pistoļu patronas

9x18 PMM

Veids: Pistoļu patronas

9x18 Ultra (9 mm Geco Ultra, Police, Super), 9x18 Police. SAA 4910. EB 140.
This round was first introduced for the Walther PP Super pistol in 1972. It was designed specifically for the West German Police, and was not available on the open market until 1975. Since then, many pistols have been chambered for 9mm Ultra, especially after surplus West German Police pistols were sold after they discontinued the use of the round.

Veids: Pistoļu patronas

9x19 (7N21, 7N31, AP-T, SP-11, 7N28/SP-11) 9x21 (7N29/SP-10)
Adopted by the Federal Security Bureau (FSB) of Russian Federation, this cartridge in its basic form, known as SP-10, is more or less a stretched-out 7N21 cartridge with improved performance; 9x21 ammo also available in AP-T (tracer) and SP-11 low-ricochet ball (with lead core) bullets. This ammo is used in SPS "Gyrza" pistol and in SR-2 "Veresk" submachine gun

Veids: Mašīnpistoļu patronas

9x19 AP (VBR-Belgium. VBR-B)

Pistoles:
VBR (Rik Van Bruene)

Veids: Pistoļu patronas

9x19 Czech Valcovy naboj XCR 09 019, CGC 005

Veids: Mašīnpistoļu patronas

9x19 mm (9 mm Glisenti M 1910), 9 mm Italian. SAA 4955B. EB 125. This round was first developed for the Italian M-10 Glisenti pistol, and was chambered in a variety of pistols and submachineguns, It was the official Italian military pistol cartridge in both World War 1 and World War 2. The size is almost identical to the 9mm Parabellum, but the powder load is not anywhere near as heavy. 9mm Parabellum can often be loaded into a weapon designed for 9mm Glisenti,

9mm Glisenti

Veids: Pistoļu patronas

9x19 Parabellum (9 mm NATO, Para, Luger, Beretta, Suomi), 9 mm Pistolen Patrone '08, Pistolenpatrone 400 (b), M 1, Mk I, M 38, M 39, .380 P. PM 9. DWM 480C. GR 927. SAA 4955. Besides being the most common pistol cartridge the 9mm Parabellum is also the most common submachinegun cartridge. It was introduced in 1902 and has been adopted by practically every non-Communist country in the world since then. it was not popular in the US until 1951,

Veids: Pistoļu patronas

9x19 R Federal (9x19,1 R Federal), SAA 4990. EB 119A.

Pistoles:
Cherter Arms Pit Bull Revolver Pistol,

9mm Federal

Veids: Pistoļu patronas

9x19 Simunition CQT

Veids: Krāsu patronas

9x19/.30 Salvo Squeeze Bore (9 mm SSB, Salvo Squeeze Bore),
9x19 mm SSB. 9 mm /7,62 mm SSB. DWM 480C. GR 927. SAA 4955A. EB 138B.

Veids: Šauteņu patronas

9x20 R German RF (.350 Sharps. 9 mm Sharps),
XCR 09 019, CBR 010

Šautenes:

Veids: šauteņu patronas

9x21 IMI (9mm Geco, Fiocchi, Jager, IMI), SAA 5035. EB 140B.
This round was specifically designed for use in countries where the civilian use of cartridges, such as 9mm Parabellum, is illegal. The 9x21mm round is basically a 9mm Parabellum round with the case lengthened by 2 millimeters, but the round seated more deeply in the case, so the overall dimensions of the round are identical to the 9mm Parabellum.

Veids: Pistoļu patronas

9x21 SP-10, SP-11, SP-12 (Bruņusitējas),
The development of this relatively high-powered pistol ammunition, intended for both sub-machine guns and semi-automatic pistols, commenced in Russia during the early nineties. The key goal was to provide military and law enforcement personnel with pistol ammunition, which would be, more effective against body armor than available rounds.

Veids: Pistoļu patronas

9x21 SPS (P9 Gyurza, Russian) EB 125A
Fired by the Russian SPS (formerly P-9 Gurza) pistol, Gepard SMG, and SP-2 SMG, the 9mm SPS round is a long-cased, hotloaded round that has superior penetration, range, and stopping power to most rounds in its class. It is a limited-use round that is not produced in large numbers and is used primarily by military special operations and special police units.

Veids: Mašīnpistoļu patronas

9x21 SR Browning Long (9 mm Swedish 1907, Remington Long, Type Armee), 9 mm Browning Long Auto Pistol, Long. .380 Browning Long, Seldstlade Pistol. 9x20 SR. DWM 538. GR 944. SAA 5010. EB 116.This was once a popular handgun cartridge in Europe, but was never made in US. It was introduced in 1903 as one of the chamberings for the Browning M-1903 pistol, and thereafter used in several other pistols. In the US, it is sort of a curiosity round, never officially adopted by any manufacturer,

Veids: Pistoļu patronas

9x22 Major (Grillmayer. 9 mm Grillmayer, MJR), SAA 5060. EB 140C.The 9x22mm (also called 9 MAJOR) was shown at the IWA 1992 of Nuremberg by an hungarian factory called Matravideki Femmuvek Sirok (still now on business, named MFS2000); this ammunition was born as a wildcat, but soon it became a series-produced item. It was based on a study by the austrian researcher Horst H. Grillmayer, shortly thereafter turned into a potential industrial product,

Veids: Pistoļu patronas

9x22 R Belgian Nagant (9 mm Galand Revolver, Nagant Pistole), 9,6x22 Bachmann. 9 mm Belgian Nagant M 1878, Pistolet & Revolver 99, Belgische Nagant Pistole, Bachmann. 9,2x22 R. SAA 5085. EB 136. Based on a Hungarian modification of a .380 ACP round, the 9mm Belgian Nagant uses a larger, heavier round than the .380 ACP, but not nearly enough propellant to avoid making the 9mm Belgian Nagant round a much weaker round than the .380 ACP.

Veids: Revolveru patronas

9x22 R Japanese Type 26 (9 mm Japanese, Type 29), 9 mm Japanese Revolver, Japanese Type 26 Army Revolver. SAA 5075. EB 127. This round was used only in the Type 26 revolver. It is similar in size to a .38 S&W. The ballistics are like a very mild .38 S&W load. The cartridges are NOT interchangeable. The rim on the 9mm round is much thinner and the chamber pressure is lower than most .38 S&W loads.

Veids: Revolveru patronas

9x23 Bergmann Bayard (9 mm Long, Largo, Lange, Astra, Star Trust, Bayard), 9 mm Bayard Armeepistole, Bayard Long, Mars, Star Selbstlade Pistole, Danishe Pistolepatrone, Bergmann 1910-21. Bergman Campo Giro. No 6 Pistol. Bergmann Bayard Starter. DWM 456 456A 456B 456C. SAA 5105A. EB 113 This cartridge was designed in 1910 for the Danish Bergmann-Bayard pistol. The Spanish, however, were the largest users of this round

Veids: Pistoļu patronas

9x23 Campo Giro (Campo Giro M 1904), SAA 5105B. EB 117.

Veids: Pistoļu patronas

9x23 Steyr (9 mm Mannlicher, Steyr- Mannlicher M 1911, Steyr- Hahn), 9 mm Steyr M 1911, Steyr M 12, Repetierpistole M 11, Steyr Selbstlade Pistole, 9 mm Austrian m 12. DWM 577. GR 892. SAA 5095. EB 139. Once the standard Austrian military pistol cartridge, the 9mm Steyr round was designed for use in the Steyr M-1912 pistol. The 9mm Steyr round is very similar in size and appearance to the 9mm Largo round, and can be easily confused. The 9mm Steyr is now making a slow comeback

Veids: Pistoļu patronas

9x23 Winchester (9x23 S) EB 140D

Veids: Pistoļu patronas

9x24 KC,

Pistoles:
Peters Stahl PKC,

Veids: Pistoļu patronas

9x24 R Tesching (8,9x24 R, 9x24,3 R) DWM 276

Veids:

9x25 Dillon, EB 140E

The 9x25 Dillon is a pistol wildcat cartridge developed by employees working at Dillon Precision for use in USPSA/IPSC Open guns. The cartridge is made by necking down a 10 mm Auto case to 9 mm.

Veids: Pistoļu patronas

9x25 French Flame Thrower Igniter (9,9x25 Allumeur lance-flammes francais M 54-59), SAA 5170.

Veids: Patronas

9x25 Mauser Export (9 mm Mauser, Mauser Versuch IV), 9 mm Mauser Export Model M 1908, Mauser Selbstlade Pistol. Kal 9 Mauser. DWM 487. GR 908. SAA 5185. EB 131. Developed in around 1906 by Mauser and DWM, this round was originally chambered in a series of experimental Mauser self-loading pistols, Between the World wars this round was also used in a number of submachine guns, such as Swiss SIG MKMO, Austrian Steyr MP-34 and Hungarian 39M and 43M. Today it is obsolete.

Veids: Pistoļu patronas

9x25 SR Cattle killer Tempo (9x25 R Czech Blank, Tool cartridge)
XCR 09 025, CBC 010

Veids: ?

9x25 Super Auto (SupAuto G, Grillmayer)

The 9×25mm Super Auto G, officially known as the 9 × 25 Super Auto G by C.I.P. and unofficially also known as the 9 × 25 Super Auto Grillmeyer, is an Austrian pistol cartridge.

Veids: Pistoļu patronas

9x26 Mars (9 mm Mars, Gabbet- Fairfax. .35 Mars. .354 Gabbet- Fairfax), 9 mm Mars Automatic Pistol. .360 Mars .354 Gabbet- Fairfax. .360 Mars. .35 Mars. 9.15 Mars Gabbet-Fairfax. SAA 5220. XCR 09 026. BGC 010. EB 129.

Veids: Pistoļu patronas

9x26 R Gasser- Kropatschek (9 mm Gasser Revolver M 1878, Austrian Gendarmerie Revolver), 9 mm Austrian Infantry Revolver, Infantere Offiziersrevolver, Osterr.- Ungarischer Gasser- Kropatschek. 9,2x26 (R) Osterr.-Ungarischer Infanterie Offiziers & Gendarmerie Revolver. GR 7. SAA 5245. EB 123.

Veids: Revolveru patronas

9x26 SR Cattle killer (SR Tue- betall Tempo), SAA 5255.

Veids: Revolveru patronas

9x26 Swiss Revolver FR (Kantonal Beamten fur Zurcher Polizei Necked, Straight) EB 138E

Veids: Revolveru patronas

9x29 Nakata,

Veids: ?

9x29 Winchester Magnum (9 mm Magnum, Winchester Super), SAA 5285. EB 140A. The 9mm Winchester Magnum appears to have been introduced in 1977, though a decade later it was still an extremely rare round, and it was not listed in Winchester catalogs until 1988. It was not chambered in many weapons, most notably handguns like the Wildey, Coonan, and AMT Automag III, and single shot weapons like certain Thompson/Center handguns.

Veids: Pistoļu patronas

9x30 mm Grom

Mašīnpistoles:
Krievija Gepard SMG,

Veids: SMG

9x30 SR Holecek (9x28 Holecek Self-Contained, XPL, Czech Rocket, Caseless) XCR 09 030, DDC 010

Veids: Revolveru, šauteņu patronas

9x30,5 R Tesching (Roth Scheibenpistole) EB 140F GR 199

Veids: Pistoļu patronas

9x33 R Karcher (Karcher Lang)

Veids:

9x33 Trainer for 112 mm Apilas Rocket Training cartridge for the 112mm APILAS (Armor-Piercing Infantry Light Arm System) that was developed by GIAT during the late 1970's as a response to a request for proposals from the French armed forces for a new recoilless infantry anti-tank weapon. The 112mm APILAS is a cumbersome and heavy piece of ordnance and the main drawback is the significant backblast that can result in serious injury or death and damage to property with a danger area of up to 50m, resulting in troops not allowed to fire more that 2 to 3 per day.

Veids: Šauteņu patronas

9x34,5 R Tesching

Veids: Šauteņu patronas

9x35 mm Lahti AL-43

Veids: SMG patronas

9x35 R Lorenz

Veids: Šauteņu patronas

9x35 R Utendoerffer Mb Target (Stutzen, Schutzen)

There appear to be two different variations listed in for this cartridge, namely the Utendoerffer and the Lorenz type.

Veids: Šauteņu patronas

9x35 R, DWM 119.

Automāti
Tikkakoski AL43,

Veids: Automātu patronas

9x36 R Carbine (9 mm/11,2x36 R, German Carbine)

Veids: Šauteņu patronas

9x36 R d "RP" Tesching

Veids: Šauteņu patronas

9x36 R d "T" Tesching

Veids: Šauteņu patronas

9x38 R Austrian Tesching (Roth) DWM 92, 93. GR 165.

This was an early Austria target cartridge by Georg Roth and was listed until about 1910

Veids: Šauteņu patronas

9x39 mm Russian (SP-5, SP-6 un PAB - subsonic)

Veids: Automàtu patronas

9x39,5 R Tesching

Veids: Šauteņu patronas

9x39,5 Roth Pistol DWM 580. GR 199

Veids: Pistoļu patronas

9x39,5 Tesching (9x39,5 Gartengewehr)

Veids: Šauteņu patronas

9x40 DEFA (D.E.F.A.) French Assault Rifle, 9x40,3 XPL SAA 5455

Veids: Automātu patronas

9x40 Lilja (Finnish XPL m/43)

The 9x40 Lilja was developed by Erkki Lilja, who was a close colleague of Amio Lahti. He did his own research and development of an assault-rifle type weapon during 1943 and built his own prototype at VKT (Valtion Kivääritehdas = State Rifle Factory), the same place where Lahti also worked developing new weapons for Finnish Military.

Veids: SMG patronas

9x40 R (Scheibenbushse, Stutzen) DWM 289

Veids: šauteņu patronas

9x40 R Cane Gun (9 mm Walking stick, WS, Dumonthier Shot), 9x40 R Walking stck SFM/Eley. 9,1x40 R Cane gun. SAA 5465.

Veids: Spieķa patronas

9x40 R Francotte (9x38,5 9x39,8 Martini Francotte Carbine)

Veids: šauteņu patronas

9x41 mm Lahti (Finnish, L-51)

The 9x41 Lahti was a final development by Amio Lahti during the late 1950's after he had already retired from the VKT (Valtion Kivääritehdas = State Rifle Factory). During 1943 there were serious issues between him and the VKT management.

Veids: Šauteņu patronas

9x41 Treuille de Beaulieu Solid case Regular (9 mm pour carabine des Cent Gardes), 9x41 mm Treuille de Beaulieu. 9x42 Treuille de Beaulieu. 9 mm pour Mousqueton des Cent Gardes.

Veids: Šauteņu patronas

9x42 R M 88

it could have been made from the 8 X 42R M88D MAUSER KURZ case.

Veids: Šauteņu patronas

9x42 R MB Target

Probably introduced during the late 1880's and was allocated Roth case #276. Loaded by Untendoerffer, Stahl, Roth and RWS with the gradual shoulder. Early Roth loadings were from military cases.

Veids: Šauteņu patronas

9x45 mm (9 mm Magnum, Major)

Šautenes:
Lithgow F2A2

Veids: Šauteņu, pistoļu patronas

9x46,5 R Roth (9x47 R, Hunting, Jagdbuchse, Deutche Stutzen)
GR 715, 88

Veids: šauteņu patronas

9x47 R Scheiben A- Base (MB Lorenz, Deutsche Stutzen, Mauser, Target) GR 88, DWM 25, BBC 040

Veids: Šauteņu patronas

9x47 R Stahl

Veids: Šauteņu patronas

9x47 R Swiss DWM 16

Veids: Šauteņu patronas

9x48 R

Veids: Šauteņu patronas

9x50 R Austrian Sporting

This was an early Georg Roth production

Veids: Šauteņu patronas

9x50,5 R Mannlicher GR 739

This was based on the 8x50R Mannlicher necked up to 9mm asnd introduced by Roth around 1906.

Veids: Šauteņu patronas

9x51 R Savage (9 mm/303 Savage, 9/303)

Veids: Šauteņu patronas

9x51 SMAW

This was a British designed aiming device for the multi-use Shoulder Mounted Attack Weapon (SMAW) that was fired from a specialised spotting rifle positioned to the side of the rocket launcher.

Veids: Šauteņu patronas

9x51,5 R Rubin

Veids: Šauteņu patronas

9x52 R B Target

This cartridge is from an RWS drawing titled 'Patronenhülse B 9x52' dated 13.12.1929. This case is a 9mm version of the 8.15x52R B Target (GSP8) and as such would be the largest caliber in the 'B Target' series.

Veids: šauteņu patronas

9x53 (R) (Vostok, Russian Sporting, Hunting, Medved, Bijun)

Veids: Šauteņu patronas

9x53 R MB Target (Roth, Scheiben A-Base, Stutzen) GR 194

This cartridge was introduced by Roth around 1878, but was only listed up to 1910

Veids: Šauteņu patronas

9x53,4 R Mannlicher GR 805

Veids: Šauteņu patronas

9x54 R,

Medību un sporta šutenes, bises un karabīnes
Tula ‘‘Medved‘‘, MTs19-09,

Veids: Šauteņu patronas

9x56 Mannlicher- Schoenauer (9 mm Mannlicher Schoenauer),
9x56 MSch. DWM 491E. 9x56 MS M05. 9x56,2 Mannlicher. 9x56,4 Hunting. 9x56,75 8x56. .355-9x56. Mannlicher 1905. 9x57 MS. GR 700. SAA 5780. DWM 491E. DWM 491F. XCR 09 056. BGC 010.

Veids: Šauteņu patronas

9x56 mm Haenel

Veids: Šauteņu patronas

9x56 mm Hessmer

Veids: Šauteņu patronas

9x56 R Hebler Toledo M 82 (8,8x56 R, MFG by Lorenz)
XCR 09 056, BBC 020

Veids: Šauteņu patronas

9x57 Mauser Improved 24-Deg. shoulder

Veids: Šauteņu patronas

9x57 Mauser Improved 28-Deg. shoulder

Veids: Šauteņu patronas

9x57 Mauser Improved 30-Deg. shoulder

Veids: Šauteņu patronas

9x57 Mauser Improved 40-Deg. shoulder

Veids: Šauteņu patronas

9x57 Mauser Rimless (Mauser, Mauser Hunting Rifle), 9mm M88/9Ax57. 9mm Mauser. SAA5785. DWM 491A. XCR 09 057. BGC 010. Based on the 7.92x57mm Mauser, and uses the identical 57 mm-long cartridge case, with the same shoulder angle, but necked up to accept a 9 mm-diameter bullet. Ballistically - but not dimensionally - it is indistinguishable from the 9x56mm Mannlicher-Schoenauer. It is currently regarded as a semi-obsolete caliber, although hand-loading keeps it alive.

Veids: Šauteņu patronas

9x57 R Mauser A-Base, DWM 88A The 9x57mm Mauser is a cartridge based on the 7.92x57mm Mauser, and uses the identical 57 mm-long cartridge case, with the same shoulder angle, but necked up to accept a 9 mm-diameter bullet. Ballistically - but not dimensionally - it is indistinguishable from the 9x56mm Mannlicher-Schoenauer. It is currently regarded as a semi-obsolete caliber, although hand-loading keeps it alive.

Veids: Šauteņu patronas

9x57 R Mauser Rimmed (R Mauser, R Hunting), 9x57 Mauser Rimmed. 9,3x57 R Mauser. M88/57-9mm R. SAA 5815. DWM 491B. XCR 09 057. BBC 010. The 9x57mm Mauser is a cartridge based on the 7.92x57mm Mauser, and uses the identical 57 mm-long cartridge case, with the same shoulder angle, but necked up to accept a 9 mm-diameter bullet. Ballistically - but not dimensionally - it is indistinguishable from the 9x56mm Mannlicher-Schoenauer. It is currently regarded as a semi-obsolete caliber

Veids: Šauteņu patronas

9x57 R Rubin

Veids: Šauteņu patronas

9x58 R Jarmann Carbine (9,3x58 R Norwegian Experimental) DWM 160

Veids: Šauteņu patronas

9x58 R Sauer & Sohn (9x58,5 R Sauer & Sohn, S&S), SAA 5845.

Veids: Šauteņu patronas

9x61 R Austrian Sporting

Veids: Šauteņu patronas

9x62 Puff (8,8x62 Karl Puff) DWM 535

Veids: Šauteņu patronas

9x62 R Roth (Jagdpatrone, Hunting) GR 760

Veids: Šauteņu patronas

9x63 Hessmer Berlin (Mauser, Miller & Greis, Mannlicher)
DWM 491D,M GR 720

Veids: Šauteņu patronas

9x63 R Bijum (Russian, KO-9)

Veids: Šauteņu patronas

9x63 R Hunting (Mauser)

Veids: Šauteņu patronas

9x64 mm Hessmer

Veids: Šauteņu patronas

9x65 R Tesching

Veids: Šauteņu patronas

9x66 MAS (French MAS XPL)

Veids: Šauteņu patronas

9x66 Sako

Veids: Šauteņu patronas

9x67 R Jagd (9x66,8 R, Austrian Sporting, Hunting) GR 642

Veids: Šauteņu patronas

9x67 R Roth

Veids: šauteņu patronas

9x68 R Lorenz (8,85x67,7 R)

Veids: Šauteņu patronas

9x69 mm SP-14

It is based on the Russian 7.62×39 mm round, but with an expanded neck to accommodate a 9 mm (.356 caliber) bullet. The cartridge was designed by N. Zabelin, L. Dvoryaninova and Y. Frolov of the TsNIITochMash in the 1980s. The intent was to create a subsonic cartridge for suppressed firearms for special forces units that had more power, range and penetration than handgun cartridges.

Veids: Šauteņu patronas

9x69 Peterlongo (P'longo)

Veids: Šauteņu patronas

9x69 R Austrian

Veids: Šauteņu patronas

9x71 Peterlongo (Peter Longo) GR 783

Veids: Šauteņu patronas

9x71 R Peterlongo GR 795

Veids: Šauteņu patronas

9X72 R

Medību un sporta šautenes bises un karabīnes
Gunther BLNE Drilling

Veids: Šauteņu patronas

9x75 mm Mauser,

The 9x57mm Mauser is a cartridge based on the 7.92x57mm Mauser, and uses the identical 57 mm-long cartridge case, with the same shoulder angle, but necked up to accept a 9 mm-diameter bullet. Ballistically - but not dimensionally - it is indistinguishable from the 9x56mm Mannlicher-Schoenauer. It is currently regarded as a semi-obsolete caliber, although hand-loading keeps it alive.

Veids: Šauteņu patronas

9x85 Hechler & Koch

This was the third and final case design (after the 9 x 77 and 9 x 90) before the project was cancelled in the mid 1990's. It was developed for the German Police and Army as a long-range tactical sniper round with anti-material capabilities and was originally designed to function in a semi-automatic rifle.

Veids: Šauteņu patronas

9x85 mm MEN Experimantal

Veids: **šauteņu patronas**

9x90 mm MEN

The 9x90mm MEN is a rifle cartridge, used in only one rifle, the HK WSG2000, an anti-materiel rifle. Since the rifle never passed the mockup stage, the 9x90mm MEN has never entered mass production.

Veids: **Šauteņu patronas**

9x99 French XPL for Ballistic Test (French XPL),
SAA 6205

Veids: **Šauteņu patronas**

CBS .300

Veids: **Šauteņu patronas**

Kal 4 Schrot (Goose Gun . 4 Bore)
Four bore or 4 bore is an almost obsolete black powder caliber of the 19th century, used for the hunting of large and potentially dangerous game animals. The specifications place this caliber between the larger two bore and the lesser six bore. This caliber was the quintessential elephant gun caliber of the black powder safari rifles

Veids: **Šauteņu patronas**