

Rifle

Cartridge Name	Cartridge Name
.22 Short	.30 Carbine
.22 Long	7.62x39
.22 LR	.30 Rem
Mach 2	.30 Rem (Obs)
17 HMR	.30-30 Win
.22 Mag	.300 Savage
17 Rem	7.62x54 R
.204 Ruger	.30-40 Krag
.21 Hornet	.307 Win
.218 Bee	.308 Merlin Express
.221 Rem Fbi	.30 TC
.222 Rem	.308 Win
5.45x39	.300 RCM
.223 Rem	7.5x55mm
.225 Win	.30-06 Springfield
.224 Wby Mag	.308 Norma
.22-250 Rem	.300 HAM
.220 Swift	.300 WSM
.223 WSM	.300 Dakota
.243 Win	.300 Win Mag
.241 WWSM	.300 Rem SAUM
6mm Rem	.300 Wby Mag
.240 Wby Mag	.300 RCM
.25-30 Win	.30-378 Wby Mag
.25 Rem	.303 Brit
.250 Savage	8mm Kurtz
.250-3000 Savage	8x56 R Austrian
.257 Roberts	.22 Win Special
.25 WWSM	8x57 Mar
.25-06 Rem	.325 WSM
.257 Wby Mag	8mm Rem Mag
6.5 Grendel	.338 Marlin Express
6.5 Jap	.338 RCM
6.5 Carcano	.338 Federal
6.5x55 DWD	.338-08
6.5 Creedmore	.338 Win Mag
.260 Rem	.338 Dakota
6.5mm-284 Norma	.340 Wby Mag
6.8 Rem Mag	.338 Lapua
.264 Win Mag	.338 RUM
6.8 SPC	.338-378 Wby Mag
.270 Win	.348 Win
.270 WSM	.35 Rem
.270 Wby Mag	.358 Win
7-30 Waters	.25 Winchester
7x57 Mar	.358 Norma Mag
.7mm-08 Rem	.350 Rem Mag
.284 Win	9.3x62 Mar
.280 Rem	9.3x74 R
.7mm SAUM	.38-55
.7mm WSM	.375 Win
.7x61mm SAU	.375 Ruger
.7mm Rem Mag	.375 HAM
.7mm Dakota	.375 Wby Mag
.7mm Wby Mag	.375 RUM
.7mm STW	.378 Wby Mag
.7mm RUM	

A collection of 20 different handgun cartridges displayed vertically. The cartridges vary in length, bullet shape (pointed, flat, or semi-pointed), and casing color (gold, brass, or silver). The labels below each cartridge are: 420-200, 425 Win, 416 Dakota, 416 Rigby, 416 Rum Bang, 416 Winby Bang, 404 Jeffery, 44, 44 Rum Bang, 44 Marlin, 430, 430 Tuckmaster, 43-70 Gov, 430 Marlin, 438 Win Mag, 438 Lott, 460 Winby Bang, 470 Nitro Express, 50 Baeowolf, 500 Jeffery, 500 Gibbs, 500 Nitro Express, 500 A-Square, and 517 Nitro Express.

5.4 Caliber, 5.5 Caliber, 5.6 Caliber, 5.7 Caliber, Rimshot, 8.6 Shot, 4 Buck, 60 Buck, 20, 20, 20

A row of 15 shotgun shells of various gauges and brands, including 410 Gauge, 32 Gauge, 28 Gauge, 24 Gauge, 20 Gauge, 16 Gauge, 12 Gauge, 10 Gauge, and 8 Gauge. The shells are arranged in a single row, showing different colors and markings. The gauges are labeled below each shell: 410 Gauge, 410 Gauge, 32 Gauge, 28 Gauge, 28 Gauge, 24 Gauge, 20 Gauge, 20 Gauge, 20 Gauge, 16 Gauge, 16 Gauge, 12 Gauge, 12 Gauge, 12 Gauge, 10 Gauge, 10 Gauge, and 8 Gauge. The brands and markings on the shells include 'CFZ', 'M', 'F', 'MAG-12 DRYLOK', '16 GAUGE', '12 GAUGE', 'XPRT HV', 'FEDERAL', and '3 1/2 IN'.

[illegible]

A vertical comparison of various rifle cartridges, including 308, 300, 300, 338, 408, 416, 50 BMG, 50-20mm, and 20mm, showing their relative sizes and shapes. The cartridges are arranged in ascending order of size from left to right. The 308, 300, and 300 cartridges are relatively small and slender. The 338, 408, and 416 cartridges are medium-sized with more pronounced bullet shapes. The 50 BMG is a large, powerful cartridge with a long, tapered body. The 50-20mm and 20mm cartridges are the largest, with the 50-20mm being a very large, short cartridge and the 20mm being a smaller, more compact one.

- Cartridges from .172" to .585" calibers
- Compares: Weight, Velocity, Caliber, Energy, Momentum, Sectional Density & Recoil
- 7 data tables of Rifle comparison and 6 data tables of Handgun comparisons
- Quick Reference Ballistic Charts, Optimum B.C. Charts detailing 500 yard Trajectory, Velocity & Energy
- Combines 12 major load sources and details full envelope of cartridge capabilities

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