

.300 Win. Mag. SWISS P Ball

11.4 g / 176 gr

Match grade accuracy

Minimised muzzle flash for better concealment of the shooter

Coordinated ballistics with SWISS P Target, Styx Action, Armour Piercing and Tactical rounds



Application

Designed for Army and Police snipers, the SWISS P Ball, provides outstanding accuracy over an enhanced operation range.

The reliable primer and temperature stable powder achieve constant ballistic values and stringent quality controls guarantee identical trajectory from batch to batch.

A wide range of special purpose bullets provide the desired terminal effect on hard and soft targets on every mission. All .300 Win. Mag. SWISS P rounds have an identical point of impact at 100 m which allows the shooter to instantly change the bullet type.

Cartridge

7.62x67 / .300 Win. Mag.

projectile	FMJ, 11.4 g / 176 gr
projectile material	tombac jacket, lead core
ballistic coefficient C1	0.518 (ICAO)
primer / propellant	SINOXID / double base powder
case material	CuZn - alloy
cartridge weight	31.5 g

Performance

term of reference	C.I.P.
mean chamber pressure	max. 4 300 bar (21°C)
muzzle velocity	865 m/s (2 838 fps) 650 mm barrel
muzzle energy	4 265 J
accuracy at 300 m	$S_a \leq 32$ mm

Packaging

20 rds/cardboard box, 200 rds/cardboard box

Technical specification and numerical data are given as an indication only and are not of a contractual nature.