



## .338 Lapua Mag. SWISS P Ball

8.6 mm x 70

- Compatible with all .338 Lapua Mag. bolt action weapons
- Universal solution with excellent accuracy and FMJ bullets for army use
- Same trajectory as AP/Target



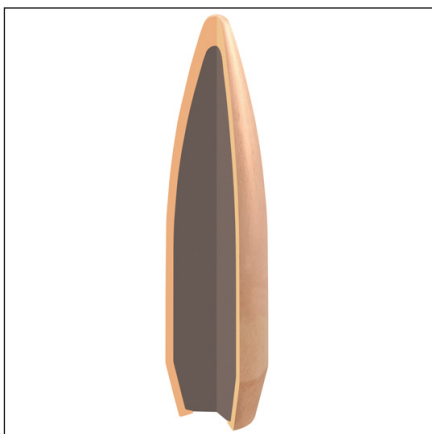
### Application:

The FMJ projectile with matched accuracy for general use under Geneva Convention. Same point of impact as the other .338 Lapua Mag. SWISS P ammunition.



### Cartridge Data

weight:	44.5 g
case material:	CuZn - alloy
primer:	large rifle magnum
propellant:	single base
projectile:	FMJ
ballistic coefficient C1:	0.654 (ICAO)
projectile weight:	252 grs / 16.3 g
jacket material:	CuZn - alloy
core material:	PbSb - alloy
dimensions:	in accordance with CIP



### Technical Data

temperature range:	between -54°C and +52°C
muzzle velocity:	min. 830 m/s
mean chamber pressure:	max. 4200 bar
accuracy 100 m:	100% radius 15 mm, 10 rounds
accuracy 500 m:	100 % radius 75 mm, 10 rounds

Packaging and Marking:	In accordance with customers' requirements
	Errors and technical changes excepted

## RUAG Ammotec

Uttigenstrasse 67 · CH-3602 Thun · Switzerland

Tel. +41 332 282 879, Fax +41 332 282 644 · sales.ammotec@ruag.com · www.ruag.com