

.338 Lapua Mag. SWISS P Subsonic

16.2 g / 250 gr

Physical and ballistic characteristics ensure subsonic flight in all environmental conditions

Best first hit probability due to a special loading technique

Available for both > 22" and < 24" barrels
(> 555 mm / < 650 mm)



Cartridge	8.6×70 / .338 Lapua Mag.		
Projectile	HPBT, 16.2 g/250 gr		
Projectile material	tombac jacket, lead core		
Ballistic coefficient G1	0.6782 (ICAO)		
Primer	SINOXID		
Case material	CuZn – alloy		
Cartridge weight	40.9 g		
Performance			
Term of reference	C.I.P.		
Mean chamber pressure	max. 4200 bar	(21 °C)	
Mean muzzle velocity	315 ± 8 m/s (1 033 ± 26 fps)	555 mm/650 mm barrel	1:10" twist
Mean muzzle energy (Min–Max)	804 J (763–845 J)		
Accuracy at 100 m	100 % radius ≤ 50 mm		
Packaging			
Military M2A1 metal box	10rds / cardboard box, 200rds / M2A1 metal box, 16 000rds EU pallet		

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