

# .338 Lapua Mag. SWISS P API

## 17.1 g / 263 gr

The most accurate Armour Piercing Incendiary round

The tungsten carbide core provides maximum penetration power, while the titanium tip provides incendiary marking

Coordinated ballistics with SWISS P Ball, Target, Styx Action and Armour Piercing rounds up to 300 m



Cartridge	8.6×70 / .338 Lapua Mag.	
Projectile	API, 17.1 g/263 gr	
Projectile material	CuZn – Tungsten carbide – Titanium	
Ballistic coefficient G1	0.6785 (ICAO)	
Primer	SINOXID	
Case material	CuZn – alloy	
Cartridge weight	44.4 g	
Performance		
Term of reference	C.I.P.	
Mean chamber pressure	max. 4200 bar	(21 °C)
Mean muzzle velocity	847 ± 15 m/s (2779 ± 49 fps)	650 mm barrel
Mean muzzle energy (Min–Max)	6134 J (5919–6353 J)	
Accuracy at 300 m	$S_a \leq 35$ mm	
Penetration at 300 m	16 mm steel plate, 400HB	
Packaging		
Military M2A1 metal box	10rds / cardboard box, 200rds / M2A1 metal box, 16000rds EU pallet	

Images, drawings, technical details and in particular head stamps are for illustration purpose only, which do not necessarily correspond to actual products. All information and specifications shown in factsheets are non-binding and subject to alterations without prior notice at any time. 01.2023

SwissP Defence AG | info@swiss-p.com | www.swiss-p.com

**SWISS**   
The Sniper's Choice