.223 Rem. SWISS P AP

$4.1\,g/63\,gr$

The most accurate Armour Piercing round

The tungsten carbide core provides outstanding penetration power

Extended barrel durability due to patented Projectile design

Coordinated ballistics with SWISS P Ball, Target, Styx Action and Tactical round











Cartridge	5.56×45/.223 Rem.	
Projectile	AP, 4.1 g/63 gr	
Projectile material	tombac jacket, tungsten carbide & lead cores	
Ballistic coefficient G1	0.3632 (ICAO)	
Primer	SINOXID	
Case material	CuZn – alloy	
Cartridge weight	12.2 g	
Performance		
Term of reference	C.I.P.	
Mean chamber pressure	max. 4300 bar	(21°C)
Mean muzzle velocity	$875 \pm 15 \text{m/s} (2870 \pm 49 \text{fps})$	500 mm barrel
Mean muzzle energy (Min–Max)	1 570 J (1 516 – 1 624 J)	
Accuracy at 300 m	s _a ≤ 25 mm	650 mm barrel
Penetration at 200 m	5 mm steel plate, 480–530HB	
Packaging		
Standard cardboard box	10rds/clip, 50rds/cardboard box, 200rds/SLD-PVC, 1000rds/cardboard box,	
	50 000rds EU pallet	



