

.338 Lapua Mag. SWISS P AP

16.8 g / 260 gr

The most accurate Armour Piercing round

The tungsten carbide core provides outstanding penetration power

Temperature independent propellant guarantees a consistent point of impact

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



| | | |
|------------------------------|--|---------------|
| Cartridge | 8.6×70 / .338 Lapua Mag. | |
| Projectile | AP, 16.8g/260gr | |
| Projectile material | tombac jacket, tungsten carbide and lead core | |
| Ballistic coefficient G1 | 0.6773 (ICAO) | |
| Primer | SINOXID | |
| Case material | CuZn – alloy | |
| Cartridge weight | 45.0g | |
| 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) | 6026 J (5815–6256 J) | |
| Accuracy at 300 m | $S_a \leq 25.5$ mm | |
| Penetration at 300 m | 15 mm steel plate, 400HB | |
| Packaging | | |
| Military M2A1 metal box | 10rds / cardboard box, 200rds / M2A1 metal box, 16000rds EU pallet | |

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The Sniper's Choice