



7,62x54R AP

10,7 g / 165 gr

Excellent choice for service with its high penetration capabilities. Reliable in extreme environmental conditions.

Application:

High-performance tungsten carbide core round for maximum penetrating power.

All components are produced to perform seamlessly together for perfect functioning in all common types of weapons.

Performance:

Term of reference	TLB
Temperature range	-54°C to +52°C
Mean case mouth pressure (bar)	max. 3550
Muzzle velocity (m/s)	820
Muzzle energy (J)	3597
Accuracy	R50% ≤ 60mm at 100m

Cartridge:

Projectile	AP, 10,7 g / 165 gr
Projectile material	CuZn alloy jacket with tungsten carbide core
Primer / propellant	Standard / Double base powder
Case material	CuZn alloy
Article number	Tbd.

Packaging:

50 rds./cardboard box, 1 000 rds./cardboard box

Technical specification and numerical data are given as an indication only and are of no contractual nature.
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