



7,62x39 AP

7,9 g / 121 gr

Unique high-performance tungsten carbide core round for maximum penetrating power. Reliable in extreme environmental conditions.

Application:

Excellent choice for training and service. One of the world most preferred military ammunition.

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

Performance:

Term of reference	TLB
Temperature range	-20°C to +52°C
Mean case mouth pressure (bar)	max. 2850
Muzzle velocity (m/s)	730
Muzzle energy (J)	2105
Accuracy	R50% ≤ 60mm at 100m

Cartridge:

Projectile	AP, 7,9 g / 121 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.
version 30. Aug. 2021



RUAG Hungarian Ammotec Inc

Address: Belső gyártelep 1002/35. hrsz., H-3332 Sirok, Hungary

Postal address: Po. Box 9 Sirok, Hungary HU-3332

Phone: +36 36 561 300 / E-mail: info@mfsammunition.com

www.mfs-ammunition.com