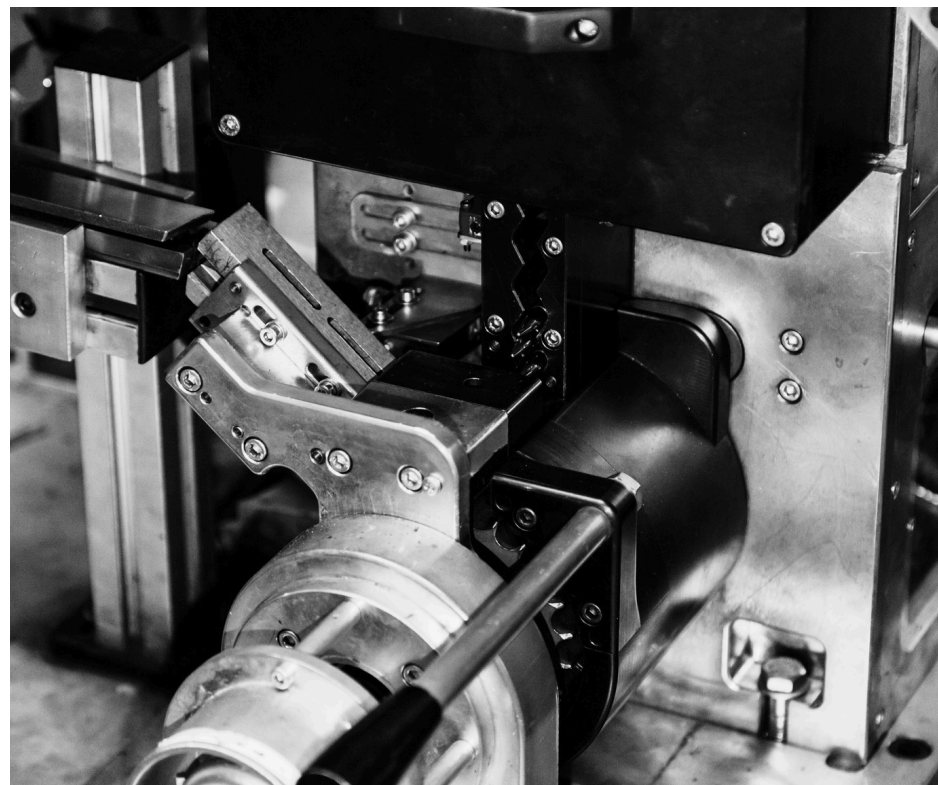


Cal. 7.62x39 mm



AP



BALISTIC DATA

Cal. 7.62x39 mm with bullet	V _{23,77} (m/s)	P (bar)	Accuracy mean radius (cm) at 300 m	Tracer visibility
AP	737 ± 15	max. 3600	max. 15	-

Used for 7.62x39 mm caliber weapon

Penetration AP: The bullet shall demonstrate complete penetration of 6 mm thick armor plate, min. 420 HB, located 100 meters from the weapon.

PACKAGING

Version 1	Version 2
<ul style="list-style-type: none"> • 15 rounds in cardboard box • 54 cardboard boxes (810 rounds) in metal box M2A1 • 2 metal boxes (1620 rounds) in wooden crate 	<ul style="list-style-type: none"> • 15 rounds in cardboard box • 8 cardboard boxes (120 rounds) in PVC bag • 7 PVC bags (840 rounds) in carton case

TECHNICAL DATA

Element		Material	Weight (g)	Length (mm)
		AP	AP	AP
Bullet	Jacket	Tombac	8,00	25,30
	Core	Lead antimony and steel	(123 gr)	
Cartridge case	Brass		~ 7,40	38,65
Propelling charge	Spherical powder		~ 1,70	-
Primer	Boxer non-corrosive		0,34	3,30
Cartridge			Average Q (100) ± 1 g	55,80