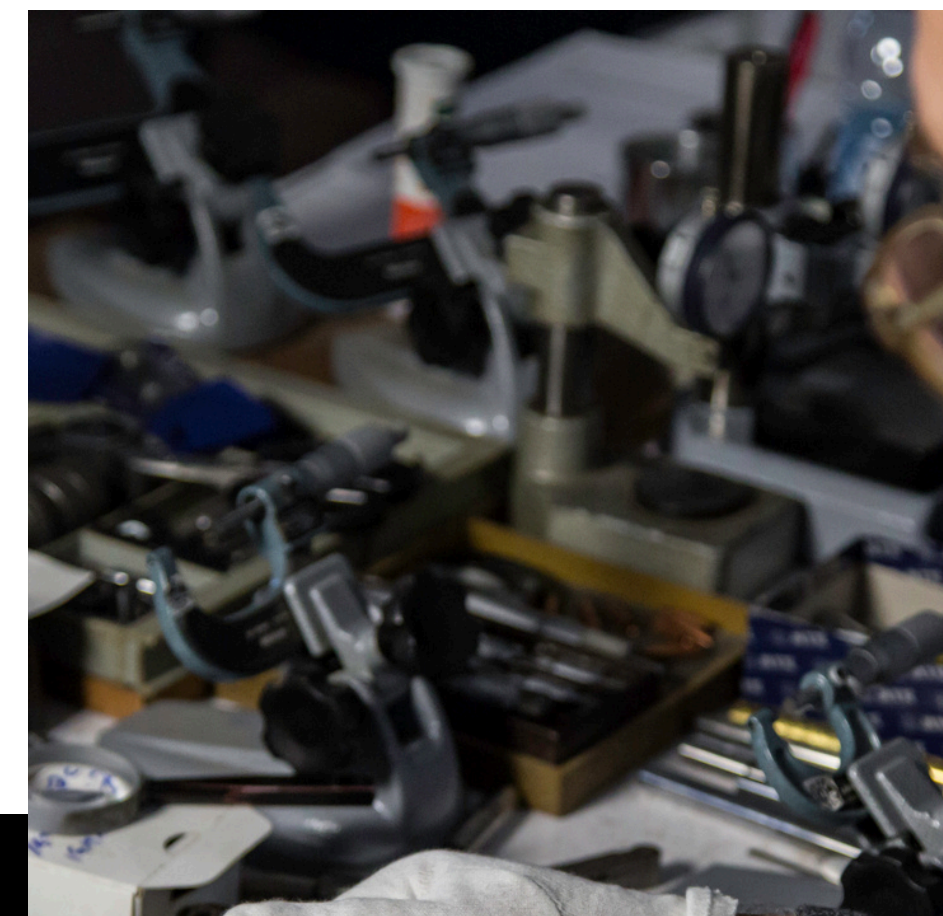
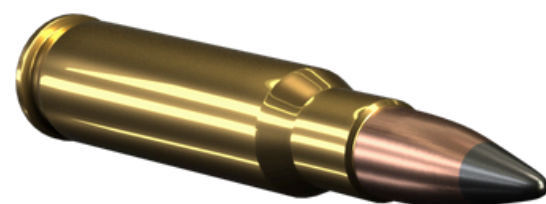


# Cal. 7.62x51 mm

M61 AP



## BALISTIC DATA

Cal. 7.62x51 mm with bullet	Energy (J) at 24 m from the muzzle	V <sub>23,77</sub> (m/s)	P+3Sd (bar)	Accuracy Sdx/Sdy (cm) at 550 m
M61 AP	min. 2756	833,6 ± 9,1	max. 4450	max. 20

Used for 7.62x51 mm weapon caliber

**Penetration M61 AP:** The bullet shall demonstrate complete penetration of 6 mm thick armor plate, min.420 HB, located 100 meters from the weapon.

## TECHNICAL DATA

Element		Material	Weight (g)	Length (mm)
		M61 AP	M61 AP	M61 AP
Bullet	Jacket	Tombac	9,55	32,90
	Core	Lead antimony	(147 gr)	
Cartridge case		Brass	~11,50	51,18
Propelling charge		Spherical powder	~2,82	-
Primer		Boxer non-corrosive	0,34	3,30
Cartridge			Average Q (100) ± 1 g	71,12

## PACKAGING

Version 1	Version 2	Version 3	Version 4
<ul style="list-style-type: none"> <li>• 20 rounds in cardboard box</li> <li>• 28 cardboard boxes (560 rounds) in metal box M2A1</li> <li>• 2 metal boxes M2A1(1120 rounds) in wooden crate</li> </ul>	<ul style="list-style-type: none"> <li>• 20 rounds in cardboard box</li> <li>• 10 cardboard boxes (200 rounds) in PVC bag</li> <li>• 5 PVC bags (1000 rounds) in carton case</li> </ul>	<ul style="list-style-type: none"> <li>• 250 rounds in metal link belt M13</li> <li>• 2 metal link belts in metal box M2A1</li> <li>• 2 metal boxes M2A1(1000 rounds) in wooden crate</li> </ul>	<ul style="list-style-type: none"> <li>• 250 rounds in metal link belt (M13)</li> <li>• 1 metal link belts in metal box M19A1</li> <li>• 4 metal boxes (1000 rounds) in wooden crate</li> </ul>