

Cal. 12.7x99 mm

M2 AP SNIPER



BALISTIC DATA

Cal. 12.7x99 mm with bullet	V _{23,77} (m/s)	P (bar)	Accuracy Rs
M2 AP SNIPER	885,4 ± 9,1	max. 4500	Target at 550 m: Mean Radius ≤ 21.3 cm

Penetration AP: The bullet core or bullet of the cartridge shall completely perforate 22 mm of armor plate (Hardness 321 HB - 375 HB) placed at 100 m from the muzzle of the weapon.

PACKAGING

Version 1	Version 2
• 140 rounds in metal box M2A1 • 2 metal boxes (280 rounds) in wire bound wooden box	• 100 rounds in metal link belt M9 • 1 metal link belts in metal box M2A1 • 2 metal boxes (200 rounds) in wooden crate

TECHNICAL DATA

Element		Material	Weight (g)	Length (mm)
		M2 AP SNIPER	M2 AP SNIPER	M2 AP SNIPER
Bullet	<i>Jacket</i>	Tombac	~42, 56 (~656 gr)	58, 67
	<i>Core</i>	<i>Steel</i>		
	<i>Foil</i>	<i>Lead</i>		
Cartridge case	Brass		55, 10	99, 31
Propelling charge	NCD powder		~15,10	-
Primer	Boxer non-corrosive		1, 23	5, 54
Cartridge			Average Q (100) ± 2g	138, 43