



Cal. 7.62x51mm

SNIPER BULLET
FMJBT (10,9 g; 11,7 g) and
HPBT (10,9 g; 11,3 g)

Cal. 7.62x51mm SNIPER | BALLISTIC DATA

Cal. 7.62x51mm with bullet	$V_{23,77}$ (m/s)	P+3Sd (bar)	Accuracy mean radius
FMJBT (10,9 g)	777 ± 9,1	Max. 4450	max. 0,6 MOA 2)*
FMJBT (11,7 g)			
HPBT (10,9 g)			
HPBT (11,3 g)			

Used for Sniper Rifles caliber 7.62mm

2*

Distance (m)	100	200	300	400	500	550	600
Accuracy mean radius (cm)	1,75	3,5	5,24	6,98	8,73	9,6	10,48

Cal. 7.62x51mm SNIPER | TECHNICAL DATA

Element		Material
Bullet	<i>Jacket</i>	<i>Tombac</i>
	<i>Core</i>	<i>Lead antimony</i>
Cartridge case		<i>Brass</i>
Propelling charge		<i>Spherical powder</i>
Primer		<i>Boxer non-corrosive</i>

Cal. 7.62x51mm SNIPER | PACKAGING

Version 1	Version 2
<ul style="list-style-type: none"> • 20 rounds in cardboard box • 28 cardboard boxes (560 rounds) in metal box M2A1 • 2 metal boxes (1120 rounds) in wooden crate 	<ul style="list-style-type: none"> • 20 rounds in cardboard box • 10 cardboard boxes (200 rounds) in PVC bag • 5 PVC bags (1000 rounds) in carton case