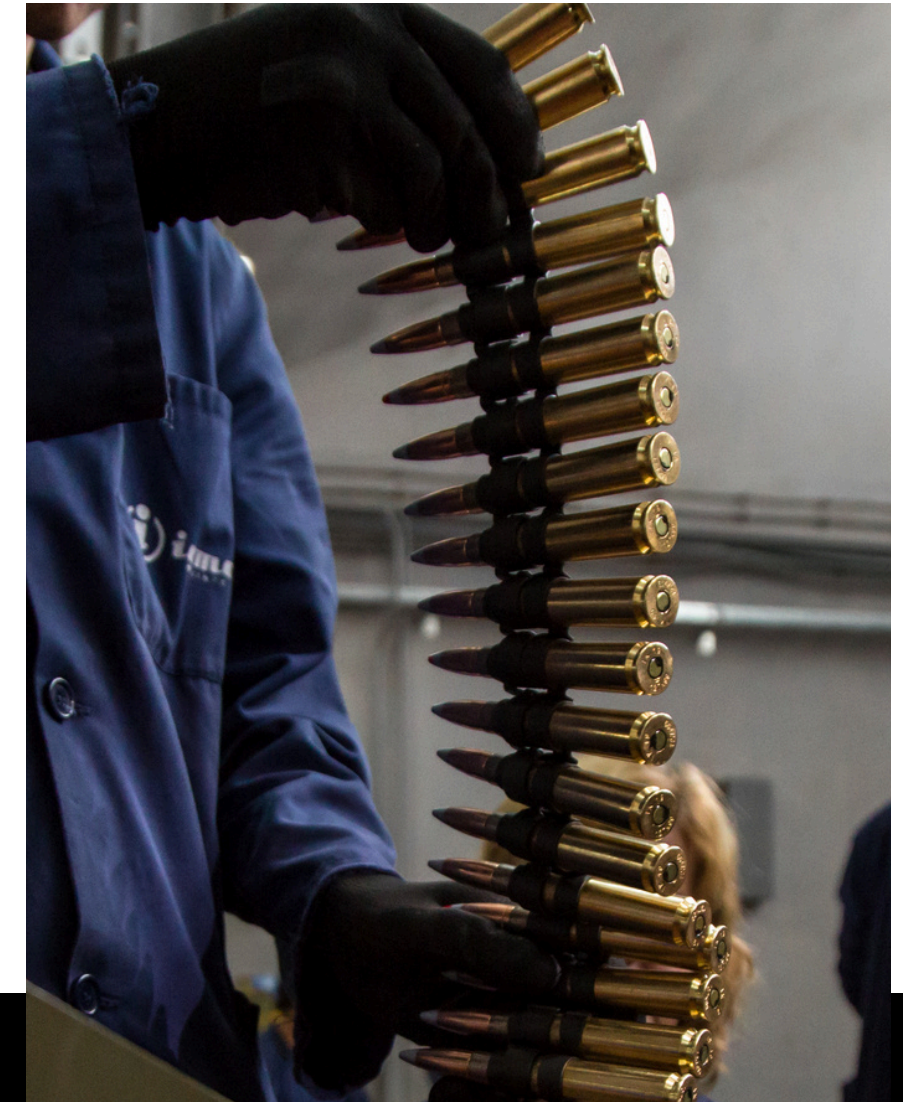


Cal. 12.7x99 mm

M17 Tracer



BALISTIC DATA

Cal. 12.7x99 mm with bullet	V _{23,77} (m/s)	P+3Sd (bar)	Accuracy Sdx/Sdy (cm) at 550 m	Tracer visibility
M17 Tracer	885,4 ± 9,1	max. 4500	max. 40	Visible trace of full luminosity from a point not greater than 200 m from the muzzle of the weapon to a point not less than 1500 m from the muzzle

TECHNICAL DATA

Element		Material	Weight (g)	Length (mm)
		M17 Tracer	M17 Tracer	M17 Tracer
Bullet	Jacket	Tombac	40, 05 (618 gr)	58, 67
	Core	Steel		
	Tracer mix.	Tracer compos.		
	Cup, closure	Lead antim.		
	Filler, point	Borax		
Cartridge case		Brass	~55,10	99, 31
Propelling charge		NCD powder	~14,90	-
Primer		Boxer non-corrosive	1, 23	5, 54
Cartridge			Average Q (100) ± 2g	138, 43

PACKAGING

Version 1	Version 2	Version 3
<ul style="list-style-type: none"> • 140 rounds in metal box M2A1 • 2 metal boxes (280 rounds) in wire bound wooden box 	<ul style="list-style-type: none"> • 10 rounds in cardboard box • 5 cardboard boxes (50 rounds) in PVC bag • 2 PVC bags (100 rounds) in carton case 	<ul style="list-style-type: none"> • 100 rounds in metal link belt (M9) • 1 metal link belts in metal box M2A1 • 2 metal boxes in wire bound wooden box (200 rounds)