

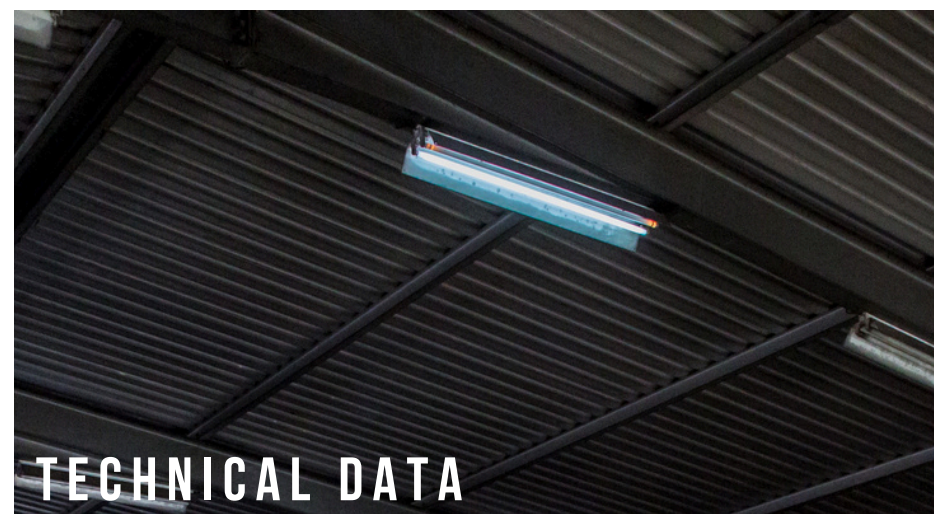


7 . 9 X 5 7

# Cal. 7.9x57 mm

M49 BALL

M70 TRACER



## TECHNICAL DATA

Element	Material		Weight (g)		Length (mm)	
	M49 Ball	M70 Tracer	M49 Ball	M70 Tracer	M49 Ball	M70 Tracer
Bullet	Jacket	Tombac	12,85 (198 gr)	12,55 (194 gr)	34,00	38,80
	Core	Lead antimony				
	Tracer mixture	- Tracer compos.				
	Cup, closure	- Tombac				
	Tube	- Tombac				
Cartridge case	Brass		~11,00		57,00	
Propelling charge	NCD powder		~3,00	~2,90	-	
Primer	Boxer non-corrosive		0,34		3,30	
Cartridge			Average Q (100) ± 1 g		80,60	

## BALISTIC DATA

Cal. 7.9x57mm with bullet	V <sub>23,77</sub> (m/s)	P (bar)	Accuracy mean radius (cm) at 300 m	Tracer visibility
M49 Ball	720 ± 10	max. 2940	max. 9	-
M70 Tracer	705 ± 10	max. 2940	max. 15	Dim trace to min. 13,7 m from the weapon, visible from max. 115 m to min. 900 m from the weapon

## PACKAGING

Version 1	Version 2
<ul style="list-style-type: none"> <li>• 15 rounds in cardboard box</li> <li>• 10 cardboard boxes in PVC bag</li> <li>• 8 PVC bags (1200 rounds) in wooden case</li> </ul>	<ul style="list-style-type: none"> <li>• 15 rounds in cardboard box</li> <li>• 36 cardboard boxes in metal box M2A1 (540 rounds)</li> <li>• 2 metal boxes in wooden crate (1080 rounds)</li> </ul>