

# Cal. 9x19 mm

FMJ 147 gr (9,5 g) IPSC



## BALISTIC DATA

Used for competition for 9x19 mm caliber weapons

Cal. 9x19 mm with bullet	P (bar)	Coefficient
FMJ 147 gr (9,5 g) IPSC	max. 2350	$\frac{m(\text{grain}) \times V(\text{ft/s})}{1000} \geq 125$

## TECHNICAL DATA

Element	Material	Weight	Length (mm)
Bullet	Jacket	FMJ 147 gr (9, 5 g)	18, 2
	Core		
Cartridge case	Brass CuZn28	~3,90	19, 1
Propelling charge	Spherical powder	~0,35	-
Primer	Small pistol, Boxer, non-corrosive	0,23	3, 10
Cartridge		Average Q (100) ± 0,3 g	29,69-0,69

## PACKAGING

Version 1
<ul style="list-style-type: none"> <li>• 50 rounds in PVC separator</li> <li>• 1 PVC separator in cardboard box</li> <li>• 20 cardboard boxes in carton case</li> </ul>