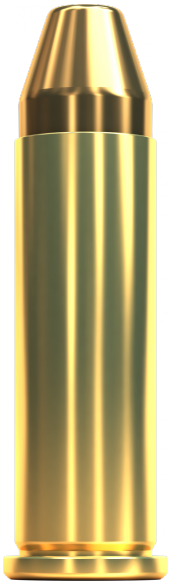
357 MAGNUM NONTOX TFMJ

V311132
158 GRS



After firing the cartridge is free from toxic exposure to barium, lead, mercury, antimony. It does not pollute the environment, does not endanger the shooter's health with combustion products, and does not leave harmful residue in the gun. It ensures safe shooting in closed premises and on target ranges. Unique patented primer design.

PROPERTIES

BULLET	TYPE		TFMJ
	WEIGHT	grs	158
		g	10.25
	SECTIONAL DENSITY	lb/in²	N/A
	MATERIAL OF JACKET		CuZn 10
	NUMBER		N/A
BALLISTIC COEFFICIENT		G1	0.184
CARTRIDGE	WEIGHT	g	15.7
	LENGTH	mm	40.39
CASINGS			N/A
POWER FACTOR ESTIMATED		kgr·fps	199.6
+P AMMUNITION			No
TEST BARREL LENGTH		mm	150
SUGGESTED USE			N/A
FEATURES			N/A

PACKAGING

BOXES PER CASE		20
WEIGHT PER CASE	kg	17.1
	lb	38

BALLISTICS

DISTANCE	m	MUZZLE	25	50	100
VELOCITY	m/s	385	365	347	319
ENERGY	J	760	681	616	522

DISTANCE	m	12,5	25	50	100
POINTS OF IMPACT	cm	-0.2	0.0	-3.1	-25.1

