



01 / PRODUCT OVERVIEW

A-158

.38 Special revolver cartridge



FIG 01 PRODUCT CONFIGURATION

10,2 g/158 gr

BULLET MASS

**V12.5 = 270 ± 15
m/s**

AVERAGE VELOCITY

14,92 g

CARTRIDGE MASS

.38 Special

CALIBER AND TYPE

01.1 / OVERVIEW

Revolver cartridge with a lead and antimony core bullet of 10.2 g (158 gr) and an average velocity of 270 plus or minus 15 m/s, made to C.I.P. and SAAMI standards.

TYPE

Ball

CALIBRE

.38 Special

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

A-158 / AMMUNITION

IDENTITY AND CONSTRUCTION

Caliber and type	.38 Special
Bullet type	FMS
Bullet mass	10,2 g/158 gr
Cartridge mass	14,92 g

BALLISTIC PERFORMANCE

Average velocity	V12.5 = 270 ± 15 m/s
Temperature interval	-30 °C to +52 °C

DIMENSIONS, MASS AND SUPPLY

Packing	950 rds in metal box M2A1
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ADDITIONAL TECHNICAL DATA

Index	A-158
Usage	weapons caliber .38 Special
Standard	C.I.P., SAAMI
Primer	small pistol, boxer, non corrosive, non mercuric
Propellant	double or single base powder