

12/70 Magnum ENTRY I

32.5 g / 502 gr

Allows for rapid door breach to a point-blank range

Maintains the element of surprise

Minimises the risk of collateral damage



Application

The ENTRY I is a special round designed to destroy door locks and hinges at close range.

The pressed zinc powder projectile completely disintegrates upon impact and transfers its high kinetic energy on the target. There are no ricochets or backsplashes.

Fast energy transfer in soft targets provides excellent stopping power.

Cartridge

12/70 Magnum / 12-Gauge - 2^{3/4}" Magnum

projectile	PZP, 32.5 g / 502 gr
projectile material	pressed zinc powder
primer / propellant	SINOXID / double base powder
case material	CuZn - alloy; plastic
cartridge weight	45.0 g

Performance

term of reference	C.I.P.
temperature range	-10°C to +52°C
mean chamber pressure	max. 1 050 bar (Magnum)
penetration	1.5 mm sheet steel (St37) up to 2 m
	3 mm sheet steel (St37) up to 2 cm
	100 mm wood (fir in 5 layers) up to 2 cm

Packaging

25 rds/cardboard box, 250 rds/cardboard box

Technical specification and numerical data are given as an indication only and are not of a contractual nature.