



PRODUCT DATA SHEET

PT1017

VERSION 6



OVERVIEW

12 Gauge - Breaching/Solid

Code: PT1017

Cal: 12 Gauge

Projectile Weight: 34 grams approx.

Cartridge, Shotgun, 12G, Anti-Material - Steel

Description

The 12G Anti Material Round is designed to disrupt and disable soft skin vehicles, through the capability of penetrating engine blocks and critical components.

The 12G Anti Material Round can also be utilised for the deflating of car tyres.

The 12G Anti Material Round incorporates a projectile comprising of a plastic sabot, brass sleeve and a steel penetrator.

SPECIFICATION

Projectile Material: Plastic, Brass, Steel

Case Material: Translucent Plastic / Brass Ferrule

Operational Temperatures: -21°C to +63°C

Safety Temperatures: -45°C to +71°C

Velocity: 400 m/s approx. at 2 metres

Accuracy: 1m x 1m Target at 35 metres

Penetration: Soft Skin Vehicles / Tyres

Mean Chamber Pressure: 400 bar approx.

Range: Up to 35 metres

Propellant Type: Double Based Nitrocellulose

Primer Type: Shotshell Primer

Weapon Compatibility: 3" chamber magnum proofed shotgun (true cylinder - unchoked)

TRANSPORT & PACKAGING DETAILS

Packaging: M2A1

Packaging: Fibreboard Box

Dimensions mm: 306x156x192

Dimensions mm: 340x240x140

Qty per Outer Pack: 120

Quantity Per Outer Pack: 200

Gross Weight: 7.15kg

Gross Weight: 7.19kg

Maximum NEQ: 0.23kg

Maximum NEQ: 0.29kg

Proper Shipping Name: Cartridges for weapons, inert projectile

UN Serial Number: 0012

Hazard Class: 1.4S

Shelf Life: 5 years under controlled conditions

Storage requirements: To remain within original packaging, stored between +5°C to +30°C with a relative humidity not exceeding 70%.

Find out more

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We are constantly reviewing our products. All specifications are to be used as a guide and may vary so please check that the specification meets your requirements.