

PRODUCT DATA SHEET

PT1526A

VERSION 8



OVERVIEW

12 Gauge - Irritant

Code: PT1526A

Cal: 12 Gauge

**Cartridge, Shotgun, 12G,
Irritant, Short Range, HP
(Non Waterproof)**

Description

The Short Range IMP (Irritant Multi Purpose) round is designed for use in operations where CS deployment is required. It can be fired at close range, with a recommended stand-off distance of 25mm from the target and produces an immediate, large volume cloud of CS particles up to 10 metres behind a barricade.

The round can be deployed against doors and windows with the ability to disrupt locks and hinges. It can also be deployed against soft skinned vehicles.

The round incorporates a loose filled payload mixture of micronized CS and refined Bismuth powder, which reduces the risk of ricochet and over penetration.

SPECIFICATION

Payload: Micronised CS powder / Refined Bismuth powder mix

Case Material: Translucent Plastic / Brass Ferrule

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

Safety Temperatures: -45°C to +71°C

Penetration: 30-60 minute fire door

Recommended Stand-Off: 25mm

Mean Chamber Pressure: 400 - 600 bar

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: 9.68kg

Gross Weight: 11.60kg

Maximum NEQ: 0.205kg

Maximum NEQ: 0.341kg

Proper Shipping Name: Ammunition, tear producing

UN Serial Number: 0301

Hazard Class: 1.4G (6.1 & 8)

Shelf Life: 3 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

sales@primetake.com

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.