

## PRODUCT DATA SHEET

PT3535

VERSION 6

### OVERVIEW

## 12 Gauge - Distraction & Crowd Control

Code: PT3535

Cal: 12 Gauge

Projectile Weight: 30 grams approx.

**12G S.I.P Round**



### Description

The 12G Stabilised Impact Projectile (S.I.P) round is designed to incapacitate and distract a target using less than lethal force. The S.I.P round is highly accurate at distances of 20 metres and beyond, with controlled kinetic energy and velocity throughout its effective range.

The 12G S.I.P round incorporates a polyester nylon projectile, containing a steel shot filled rubber body. The projectile also has stabilising tails to assist with accuracy.

### SPECIFICATION

Projectile Material: Polyester / steel shot filled rubber body

Case Material: Translucent Plastic / Brass Ferrule

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

Safety Temperatures: -45°C to +71°C

Velocity: 70 - 90 m/s at 2 metres

Accuracy: 97.5% hit probability of hitting a 60cm x 90cm target

Mean Chamber Pressure: 80 - 150 bar

Range: 20 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: 8.99kg

Gross Weight: 10.46kg

Maximum NEQ: 0.041kg

Maximum NEQ: 0.068kg

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 with original packaging, stored between +5°C to +30°C with a relative humidity not exceeding 70%. Storage outside of these conditions will not be warranted, may reduce the service life and lead to the device not functioning as intended.

Find out more

[sales@primetake.com](mailto: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.