

# BLAST BLANKETS



## Features

- Level 1 Blast Protection:
- 400 m/s fragment containment rating
- Manufactured in the UK
- High-performance Aramid construction [Kevlar® or Twaron®]
- Four heavy-duty carrying handles
- Supplied complete with Containment Ring and support rods
- Folds into a compact carry bag for easy transport and storage
- ISO 9001:2015 quality-assured manufacturing

## Rapid Protection Against Suspected Explosive Threats

Blast Blankets are designed to cover suspected IEDs while awaiting the arrival of EOD teams, providing a protective barrier against unknown explosive threats. They are also suitable for use over open-topped bomb bins to provide additional protection against upward blast and fragmentation.

Manufactured in the UK using high-performance Aramid fabrics such as Kevlar® or Twaron®, these Generation 2 Blast Blankets provide reliable fragment containment in a portable and easy-to-deploy system.

## How It Works

The Containment Ring is placed around the suspected device, and the Blast Blanket is carefully positioned over the ring using the four heavy-duty carrying handles.

This approach helps eliminate direct contact with the suspicious item while creating a safer environment for examination and disposal.

## In the event of an explosion:

- The Containment Ring helps direct the blast force upwards.
- The Blast Blanket flexes to absorb energy.
- Fragmentation is contained, reducing the risk to surrounding personnel and property.

## Standard Blanket Sizes

<b>Blanket Size</b>	<b>Weight Including Ring &amp; Bag</b>
1.5 m x 1.2 m	13.8 kg
1.5 m x 1.5 m	14.5 kg

**Containment Ring:** 1.5 m x 0.4 m

**Blast Rating:** 400 m/s

### Optional Customisation

Blast Blankets can be customised to suit operational requirements, including:

- Magnetic strips for use on steel-skinned vehicles
- Additional Velcro attachment points
- Bespoke sizes and configurations available on request

### Quality Assurance

All products are manufactured in accordance with ISO 9001:2015 quality standards and undergo batch testing and certification.

