



REBUS BALLISTIC TENT

Covers suspect bags without making contact

Quick to deploy:

The ballistic tent is flexible, lightweight and a quick to deploy REBUS enclosure.

It is ideal for everyday use particularly in environments such as public transport or mass transit systems. The tent is designed to be able to cover a full size suitcase either standing up or laying down.

The tent features a disrupter access port. This contains a transparent RF shielded inspection port, to allow an EOD operator to inspect a device without removing the tent or compromising the RF integrity of the system.

If required a disrupter can be deployed through the screening material to carry out a render safe procedure with the tent in place.

The tent has no impact on X-rays which can be taken through the tent. It does not effect image quality or wireless X-ray systems.

Locations such as:

- Airports
- The entrance to a Government building
- Deploy on mass transit systems.

Specifications

- Dimensions
650 x 650 x 65mm
- EOD fragmentation specification
V50 rating of 300m/s
- Weight
7.8kg

Reassurance:

The tent covers bags, suitcases or similar, up to 77cm x 60cm x 28cms (30" x 24" x 11") so is ideal for use in airports, train stations, metro systems and other crowded places.

A bomb disposal team arriving on scene has the immediate assurance that any potential radio controlled improvised explosive device (RCIED) has been safely isolated.

Visual inspection can be made through the disrupter access port using a torch and the nature of the suspect device may be verified by X-ray through the tent walls.

A disrupter can then be precisely aligned and fired through the access port to target the device inside.

Special features

The ballistic part has 10 layers of Spectra shield™ woven into the four panels.

This provides a fragmentation screen offering lateral protection.

Normal EOD standard operating procedures are unaffected by deploying REBUS.



Part No	Description	NSN
KT-409-128	Active Tent Ballistic and Inhibitor (1800 GSM)	
KT-409-129	Active Tent Ballistic and Inhibitor (1900 GSM)	