

Detsafe - Explosive Methods Of Entry Unit



Detsafe EMOE

Detonators are an essential tool for many military, civil and humanitarian applications. They are however very sensitive items and so, great restrictions are placed on their conditions of storage and transportation.

The Detsafe EMOE is one a family of units that have been designed to provide safe handling of detonators. This unit was developed for the detonator combinations typically used by Police for their 'Explosive Methods Of Entry' kits .

The unit is approved the UK 'Competent Authorities' as designated by the United Nations.

Key Features:

Based on a NATO standard ammunition box. Body stretched and strengthened.

2 large internal chambers to take multiple detonator assemblies.

Detsafe is fitted with an improved locking mechanism.

Colour can be specified by customer. Standard colour is red.

UN Hazard Classification of 1.4S - can be transported with other explosives and stored to capacity in explosive magazines.

Height: 510mm Width: 155mm Length: 315mm

Weight: 21kg.



Detsafe EMOE showing packed and loose detonator equipment and UN fire test used for certification