

Detsafe 5S - Detonator Container

Detsafe 5S

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 5S is one of a family of units that have been designed to provide safe handling of detonators. Should a detonator initiate by accident in one of the internal moulded chambers, there will be no consequential initiation of detonators in neighbouring chambers or any effects outside of the Detsafe itself.

This is the smallest unit, designed for portability and ready



Key Features:

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

5 Internal moulded chambers.

Chambers available with cardboard sleeves to meet UN 'Inner Pack' requirement.

Detsafe is fitted with an improved locking mechanism.

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

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

Height: 200mm Width: 95mm Length: 290mm

Weight: 6.5kg.



Detsafe 5S, typical electric detonator and fuel fire test used as part of UN certification process