

## Det-Pads - Safe Detonator Isolation and Connection



*Det-Pads with detail of Variant 'A' for the safe enclosure of a single fragmentation source.*

### Det-Pads

Detonators and the plastic moulded connectors for detonating cord are fragmentation sources. For most applications this is not an issue.

For a selection of specialist applications, the user or operator is within range of this fragmentation.

The Det-Pads mitigate the blast and massively reduce the energy of the fragmentation without impeding the function of the explosive elements contained within.

Det-Pads, both small and large, also provide a means of safely testing detonator electrical continuity.

### Key Features:

Velcro closure for ease of use in all weathers with gloved hands.

Conforms to the shape of the contents for maximum adaptability.

Det-Pad Variant 'A'

Det-Pad Variant 'B'

Active Area: 110 x 80mm

Active Area: 80 x 190mm

Total Area: 160 x 100mm

Total Area: 130 x 210mm

Weight: 145g

Weight: 300g

Colour: Black or Red with a white patch on which write an identification number for tracking purposes.



*Det-Pad Variant 'B' showing the containment within the active area of two fragmentation sources.*