



# SAFETY RESCUE HOOK



The Boddingtons' Electrical Safety Rescue Hook can play a vital part in electrical safety. If a victim of an electric shock is slumped across a live electrical connection - do not try to pull them away with your bare hands! Experience shows that such an action can lead to the victim surviving, whilst the rescuer loses their life! Often there is not enough time to switch off the power. The Boddingtons' Safety Hook will safeguard the life of the first aider and save valuable time responding to the casualty.

Available in two sizes: 25 x 1000mm to 1kV System Voltage and 35 x 1650mm up to 60kV System Voltage. These Rescue Hooks are an essential piece of safety equipment that should be easily accessible in every switchroom and other areas of potential electric shock risk. The Hook Station offers safe storage for the hook and should be placed in a prominent position.

## **Technical Data (Safety Rescue Hook)**

Density:	0.950 g/cm <sup>3</sup>
Voltage Creepage Path Resistance	600V
Elongation before break:	300%
Bending E Modulus:	800N/mm <sup>2</sup>
Tensile E Modulus:	≥600N/mm <sup>2</sup>
Tensile Strength:	≥15Nmm <sup>2</sup>
Ignition Temperature:	Approx 350°C
Weight:	1kV = 1kg 60kV = 2kg

Ref. No.

509048 - Up to 1kV System Voltage

509049 - Up to 60kV System Voltage



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Cert No.53593



# ELECTRICAL SAFETY PRODUCTS

## FULLY INSULATED TOOLS

- tested to 10,000V suitable for up to 1000V live line working
- conform to EN60900 specification
- most comprehensive range of tools available

Please tick box for further information:

## SWITCHBOARD MATTING

- for use in front of open switchboards or live equipment - cut lengths available
- every metre tested to 15,000V for up to 650V working (BS921)
- also available working voltages range from 450V to 17,000V

Please tick box for further information:

## INSULATING SHROUDING

- for use with live voltage up to 1,000V
- manufactured to VDE 0680/1
- very versatile - used for cable jointing, repairs and maintenance, and also can be used in front of open switchboards to cover live areas

Please tick box for further information:

## INSULATING LADDERS

- suitable for live line working up to 1000V
- conform to EN13-1 and IEC 855 specifications
- manufactured from GRP fibreglass, they are lightweight, very strong and durable

Please tick box for further information:

## ELECTRICAL SAFETY GLOVES

- available to two standards: BS 697 650V up to 4000V working or EN60903 for 500V up to 26,500V working
- provides good flexibility and sensitivity in all electrical applications

Please tick box for further information:

## PORTABLE EARTHING EQUIPMENT

- earthing and short circuiting devices
- switching rods
- earthing rods
- live line testers

Please tick box for further information:

## FULLY INSULATED TOOL KITS

- customised kits to order
- complete with case
- renowned for high quality, durability and long-life

Please tick box for further information:

## OVERHEAD LINE SHROUDING

- low voltage overhead line shrouding easily installed
- suitable for up to 1000V live line working
- conforms to EA 43-103

Please tick box for further information:

**Tick relevant boxes for more information and:**

**Fax to: +44 (0) 1371 876438**

**Name** .....

**Company** .....

**Address** .....

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