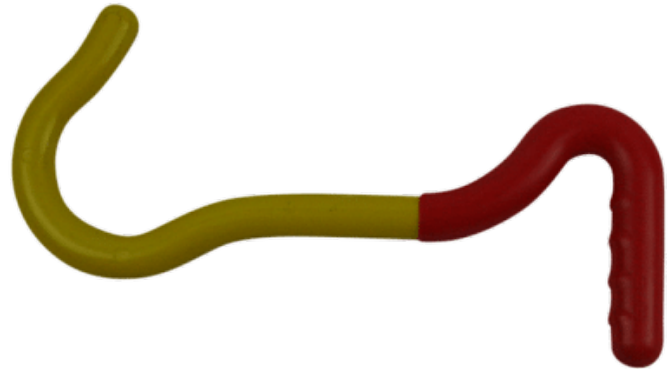


INSULATED CROOK

EFO Manufacturers and distributes quality Fibreglass Rescue Crooks for the Electrical industry. Our Rescue crooks are produced to the highest quality and are also tested to the relevant standards. The EFO Low Voltage Fibreglass Rescue Crooks are used in our LV Switchboard Rescue Kit. The Catu Rescue Crook is also used in our HV Switchboard Rescue Kit.



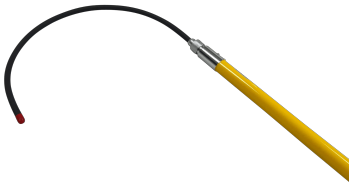
TELESCOPIC HV RESCUE HOOK 15KV

SKU: CST-15

The EFO Telescopic HV Rescue Hook is designed for rescuing those who are being subjected to electrical shock without having to directly touch the person being shocked. Our High Voltage Rescue Crook is rated to 15 kV and 80Kg. The rescue crook is telescopic in design making for very convenient for storage and measures 1.3m long when extended. Carry/Storage bag is also included with this item.

[Read More](#)





HIGH VOLTAGE RESCUE CROOK 25KV

SKU: CS-25

The EFO High Voltage Rescue Crook is designed for rescuing those who are being subjected to electrical shock. Without having to directly touch the person being shocked. The High Voltage Rescue Crook is a 25 kV fixed rescue stick that measures 1.5m long. Constructed from resin polyester and fibreglass foam filled tube. Rescue hooks and insulated sticks are suitable for medium and high voltage switch rooms. Substations, Plant and Generator rooms. UPS battery rooms and computer data centres.

[Read More](#)



TELESCOPIC HV RESCUE HOOK 24KV

SKU: CST-24

The EFO Telescopic HV Rescue Hook is designed for rescuing those who are being subjected to electrical shock without having to directly touch the person being shocked. Our High Voltage Rescue Crook is rated to 24 kV and 80Kg. The rescue crook is telescopic in design making for very convenient for storage and measures 1.5m long when extended. Carry/Storage bag is also included with this item.

[Read More](#)



LOW VOLTAGE RESCUE CROOK

SKU: RCBM

The EFO Low Voltage Rescue Crook is used for Low voltage rescue applications. Uniquely our Rescue crook is the only one on the market with fibreglass construction and a double insulated handle. This only does not provide extra insulation. As well as identifying the correct end. Additionally the Crook has been Type tested to 10Kv. Also load testing of greater than 250Kg has been achieved.

[Read More](#)

