



INSULATING RESCUE STICK-90 kV

STANDARD : As per EN 50508:2009

INDUSTRY		IDEAL APPLICATIONS
Pharmaceutical	Chemical	Switch Gear Rooms
Cement	Construction	Substations
Agrotech	Oil & Gas	Plant Rooms,
Petrochemical	Steel & Power	Generator Rooms
Food & Beverage	Automotive	UPS Battery Rooms
General Manufacturing	Marine & Shipbuilding	Computer/Data Rooms
		Electrical Cabinets

SPECIAL FEATURES



EASY TO LOCATE



DURABLE & STRONG



LIGHTWEIGHT



ELECTRICITY RESISTANT

TP1290KV - Rescue Stick 90 kV with Handguard and Hook

When working with electricity, it is always important to take safety precautions. An Insulated Rescue Hook is an invaluable tool used to safely withdraw an injured worker from confined spaces, in vaults, near electrical cabinets or switch gear.

Operating Voltage	Test Voltage on 300 mm	Overall Length with Hook	Overall Length w/o Hook	Weight
90 kV	100 kV	2.29 m (7.5 ft)	1.97 m (6.46 ft)	1.7 Kg.

Opening of the Protected Area (Hook)	Hook	Hook Delivered	Colour
600 mm (23.62 inch)	Steel Tube 18 x 1.5 cm	Dismantled	Yellow

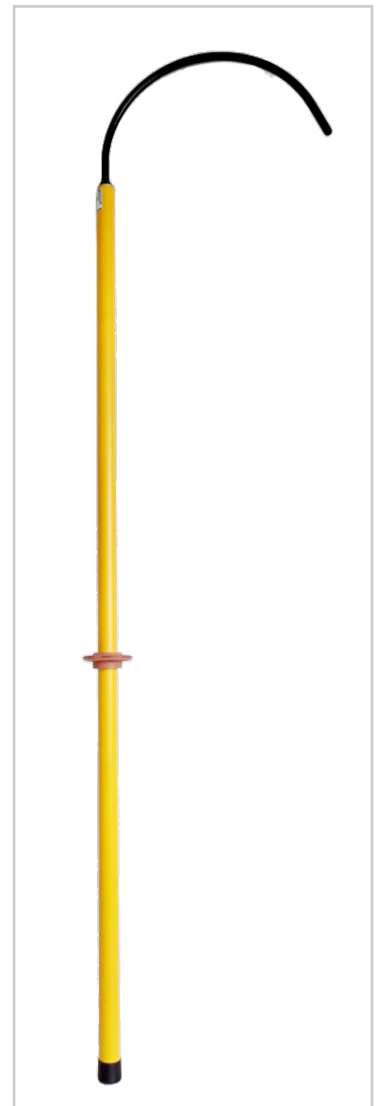
CONSTRUCTION

Made from a resin polyester and glass fiber tube with a coated heat treated body rescue hook attached to the end of the stick.

ADVANTAGE

Stick is delivered with handguard.

Suitable for both indoor and outdoor use (but only in dry conditions).





FEATURES	APPLICATION
Stick for rescuing an injured technician (electrocution, dizziness...), working on category 1, 2 and 3 substations.	The rescue sticks (commonly referred to as “hooks”) are used to remove persons incapacitated by electrical shock from the danger area, such as high voltage substations or switch rooms, without endangering the lives of others.
It is used to grasp the injured person by the waist and bring him back to a protected area.	
The hook is fully non-conductive, making it safe to use around electrical equipment and wires.	
The Safety Rescue Hook is a durable and strong tool that is perfect for use in emergency situations.	
Rescue Stick are insulated for use with MV-HV voltages up to 90kV.	STORAGE
CLEANING	Store in shadow, dry, room temperature
Clean with soft, dry cotton cloth	
	PACKING
	3 pieces in Carton

