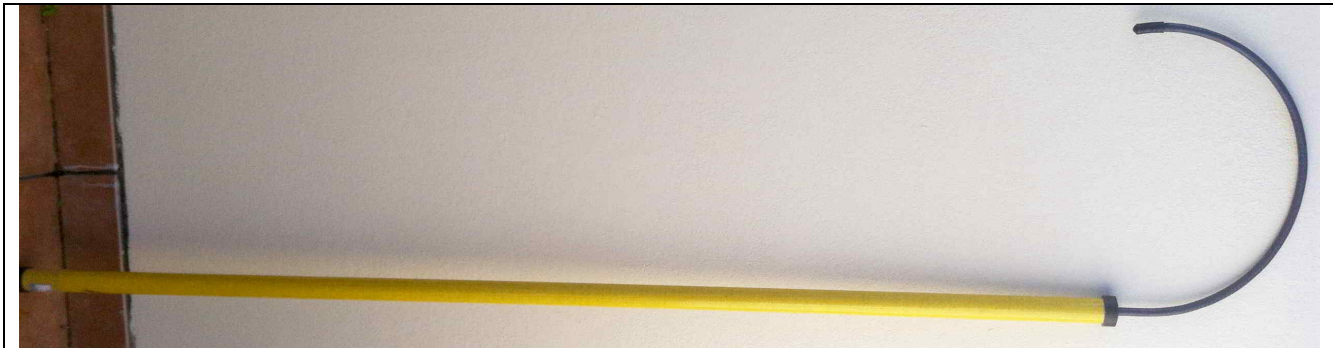


Is the SAFETY of your ELECTRICAL WORKERS ensured?

SURETECH™ Rescue Hook

Remove injured workers from hazardous areas



Applications	<ul style="list-style-type: none">• Purpose: to remove injured workers from hazardous areas• Work areas should be equipped with a rescue hook such as:<ul style="list-style-type: none">• Transformer bays• Motor gear• Electrical chambers• Confined spaces• Sub-stations• Switchyards etc.• Any potentially hazardous workplace for personnel
Specifications	<ul style="list-style-type: none">• Hook diam: 420mm• Overall length: 2m standard (other lengths can be requested)• Hook material: high-tensile strength steel bar, heat treated and ribbed for non-slip purchase• Hook is double insulated with two layers heat-shrink sleeving• Hook steel bar traverses internally, most of length of handle• Hook tip has thick heat-shrink (internally glued) end piece for electrical insulation and mechanical protection• Handle diam: 38mm• Handle tube wall thickness: at least 5mm• Handle material: FRP (Fibreglass Reinforced Plastic)• Internal spacer disks within handle are resin encapsulated inside tube, at spacings of 200mm• Resulting structure is extremely strong• Colour: yellow• Mass: 4kg

CAUTION: Ensure workers are trained in the use of safety equipment



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