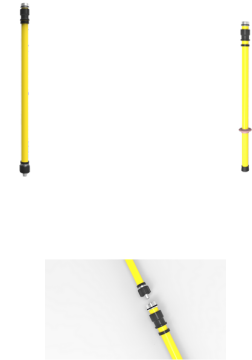
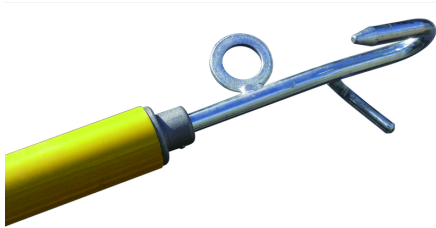




See online technical sheet

## / PRE1250

Special heavy duty connectable insulating sticks made of  $\varnothing$  39 mm tube



## / Standards

EN 50508 / IEC 60855-1

## / Use

Earthing on high and very high voltage lines and substations,  
All work involving high mechanical loads.

## / Technical specifications

- Fibreglass composite tube,  $\varnothing$  39 mm, polyurethane foam-filled, compliant with IEC 60855 (series tested against penetration of humidity).
- Longitudinal dielectric strength 100 kV/30 cm guaranteed in humid atmosphere.
- Screw connectors ref. S46, light alloy with brake and protective sleeve.
- Elastomer hand guard marks the gripping zone.
- Ribbed non-slip shaft. Lgth. and references to order: see table.

Composition:

The PRE stick made up of several sections always has:

- a basic PFE section
- one or more PSE upper sections
- an S46 end adapter suited to the clamp to be handled (see PRE stick adapter connection).

Fixed end fitting :

Ring (AN) and hexagon (HE) fittings can be permanently mounted on the end section: please specify when ordering.