

# / PSM250\*

Connectable insulating sticks made of ø 32 mm tube



## / Standards

IEC 60855-1 / EN 50508

#### / Use

All weather use.

- No-voltage testing.
- Earthing on MV/LV lines and substations.
- Disconnector operation.
- All work involving medium mechanical loads.

### / Technical specifications

Made up of 1, 2, 3 or 4 sections with :

• Fibreglass composite tube, Ø 32 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. S37, light alloy.
- Elastomer hand guard marks the gripping zone.
- PVX sticks are supplied off the shelf with these end fittings:
- U : notched universal
- APV : multi-purpose, 12 mm 6-sided with automatic locking
- B : bayonet.
- others : on request.

Please specify when ordering.

### / Table legend

\* Add the end fitting code at the the end of the reference (ex : PSM250U / PXV3450APV).





### Advantages

Ribbed non-slip shaft.

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