



For Equipment and Detectors

Low Medium High Voltage

Overhead lines and cabins

## Telescopic insulating rods in 2 elements for voltage detectors and short circuiting and grounding equipment

Telescopic insulating rods in 2 elements for external and internal use made in different type of tubes:

- P in polyester resin reinforced by fiberglass, Ø 40 and 32 mm
- PE in epoxy resin reinforced by fiberglass, certified IEC 61235, Ø 40 mm
- PV in vinylester resin reinforced by fiberglass, certified IEC 61235, Ø 32 mm
- PVR in vinylester resin reinforced by fiberglass filled by closed cells polyurethane foam, IEC 60855-1, Ø 32 mm

Length on demand, complete of:

- suitable top fitting for the maneuvering of contact clamps or voltage detectors;
- insulating closing cap;
- hand guard;



P2/200U-TEL PE-PVR/200FA-TEL

Code	Composition	Total length	Conformity
<b>P2/200G-TEL</b>	P Ø 40 and 32	1.1 - 2 m	-
<b>P2/200DIN-TEL</b>	P Ø 40 and 32	1.1 - 2 m	-
<b>P2/200EF-TEL</b>	P Ø 40 and 32	1.1 - 2 m	-
<b>P2/200U-TEL</b>	P Ø 40 and 32	1.1 - 2 m	-
<b>P2/200FA-TEL</b>	P Ø 40 and 32	1.1 - 2 m	-

Code	Composition	Total length	Conformity
<b>PE-PV/150G-TEL</b>	PE Ø 40 - PV Ø 32	0.85 - 1.5 m	IEC 61235
<b>PE-PV/150DIN-TEL</b>	PE Ø 40 - PV Ø 32	0.85 - 1.5 m	IEC 61235
<b>PE-PV/150EF-TEL</b>	PE Ø 40 - PV Ø 32	0.85 - 1.5 m	IEC 61235
<b>PE-PV/150U-TEL</b>	PE Ø 40 - PV Ø 32	0.85 - 1.5 m	IEC 61235
<b>PE-PV/150FA-TEL</b>	PE Ø 40 - PV Ø 32	0.85 - 1.5 m	IEC 61235

Code	Composition	Total length	Conformity
<b>PE-PVR/200G-TEL</b>	PE Ø 40 - PVR Ø 32	1.1 - 2 m	IEC 60855-1
<b>PE-PVR/200DIN-TEL</b>	PE Ø 40 - PVR Ø 32	1.1 - 2 m	IEC 60855-1
<b>PE-PVR/200EF-TEL</b>	PE Ø 40 - PVR Ø 32	1.1 - 2 m	IEC 60855-1
<b>PE-PVR/200U-TEL</b>	PE Ø 40 - PVR Ø 32	1.1 - 2 m	IEC 60855-1
<b>PE-PVR/200FA-TEL</b>	PE Ø 40 - PVR Ø 32	1.1 - 2 m	IEC 60855-1

### Attacks



**G**

**DIN**

**EF**

**U**

**FA**