

**ACCESSORIES FOR SEPARABLE CONNECTORS
FOR SERIE 400 RATING 400A & 630A - INTERFACES B & C**



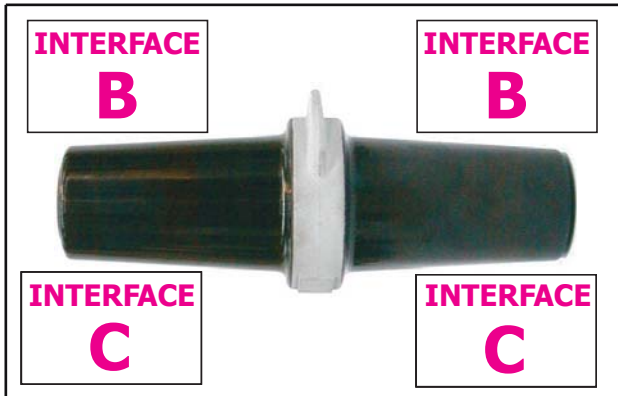
DEAD-END RECEPTACLE - FMR-400/FMRs-400

- EPDM moulding with semi-conducting EPDM jacket. Provides a dead-end facility for insulating bushings.
- Operated when de-energized.
- Watertight, slipped on with silicone grease.
- Supplied with locking brace.
- References : 12 kV - **FMR - 400 - 12 / FMRs - 400 - 12**
24 kV - **FMR - 400 - 24 / FMRs - 400 - 24**
36 kV - **FMR - 400 - 36 / FMRs - 400 - 36**
- Suffix s = screw type (for bushings with Interface type C)
- Packing : per piece



INSULATING PLUG FMPI-400

- Epoxy resin moulding which provides a dead-end facility for separable tee connectors type FMCT-400 or FMCTs-400.
- Operated when de-energized.
- Includes a capacitive voltage divider that is protected by a cap of semi-conducting EPDM during normal use.
- References : 12 kV - **FMPI - 400 - 12**
24 kV - **FMPI - 400 - 24**
36 kV - **FMPI - 400 - 36**
- Packing : per piece



STRAIGHT CONNECTING PLUG - FMPCs-400

- Epoxy resin moulded over a copper rod. For connection of two tee connectors FMCT-400, FMCTs-400 or FMCTXs-630/C in combinations such as disconnectable joint, tee off or dual cable supply.
- Connection to rod by the clamping screws of the connectors. Integral reconstitution of insulation. Protection through screen continuity of connected items.
- Operated when de-energized.

	12 kV	24 kV	36 kV
References : FMPCs - 400 - C/C	...-12	... - 24	... - 36
FMPCs - 400 - B/B	... -12	... - 24	N.A.
FMPCs - 400 - B/C	... -12	... - 24	N.A.

- Packing : per piece



TEST ROD FMTR-400

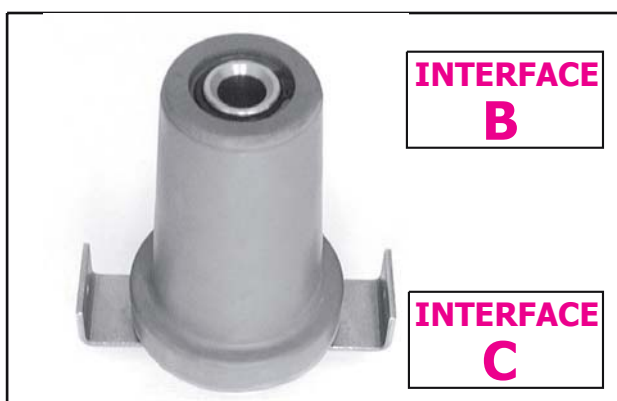
- For testing or earthing of cables equipped with separable tee connectors.
- Screwed onto threaded part of contact pin or on clamping screw of tee connectors.
- Reference : 12 kV and 24 kV - **FMTR - 400**
- Packing : per piece

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STAND-OFF PLUG **FMPS-400 / FMPSs-400**

- EPDM moulding designed to support and dead-end separable connectors when removed from the equipment.
- The stand-off plug is equipped with a metallic bracket. The part in semi-conducting EPDM provides the electrical continuity with the outer envelope of the separable connector.
- Operated when de-energized.
- References : 12 kV - **FMPS - 400 - 12 / FMPSs - 400 - 12**
24 kV - **FMPS - 400 - 24 / FMPSs - 400 - 24**
36 kV - **FMPS - 400 - 36 / FMPSs - 400 - 36**
- Suffixe s = screw type (for Interface C).
- Packing : per piece



EARTHING PLUG **FMPE-400 / FMPEs-400**

- EPDM moulding designed to support and earth separable connectors when removed from the equipment.
- The earthing-plug is equipped with a metallic bracket.
- References : **FMPE - 400 / FMPEs - 400**
- Suffixe s = screw type (for Interface C)
- Packing : per piece