



The Cable Terminal Protector is an insulating barrier system which can be used in conjunction with any indoor / outdoor termination. The Cable Terminal Protector is a unique insulating system for providing phase to phase to earth insulation to power cable terminals where these terminations need to be installed in very compact areas like Motor Terminal Boxes, Ring Main Units, Distribution Transformers etc.

The Cable Terminal Protector comprises of an insulating boot, grommets and plug. All these components are injection moulded from EPDM rubber which is highly insulating and track resistant. The Cable Terminal Protector can be used for insulating right angle connection.

Available in Straight and Right Angle Shapes

❖ **Features & Benefits:**

- Easy to install
- Suitable for Cable range from 25 sq mm to 400 sq mm
- Fits Sector Shaped Cables
- Facilitates Direct Voltage Testing
- Re-usable
- Economically Viable Solution for 11 kV and 22 kV
- Prevents Flash-over Due to Humid Environment in HT Cable Entry Box
- Protection from Short Circuit Due to Intervention by Reptiles, Birds, Animals
- Ensures Safety in Densely Populated Localities

Selection Chart - Straight Boot

Product Code	Application Voltage(kV)	Bushing Center Distance
GSTB-1	12	110
GSTB-2	24	125

Selection Chart - Right Angle Boot

Product Code	Application Voltage(kV)	Bushing Center Distance
GRTB-1	12	110
GRTB-2	24	125

Technical Specification

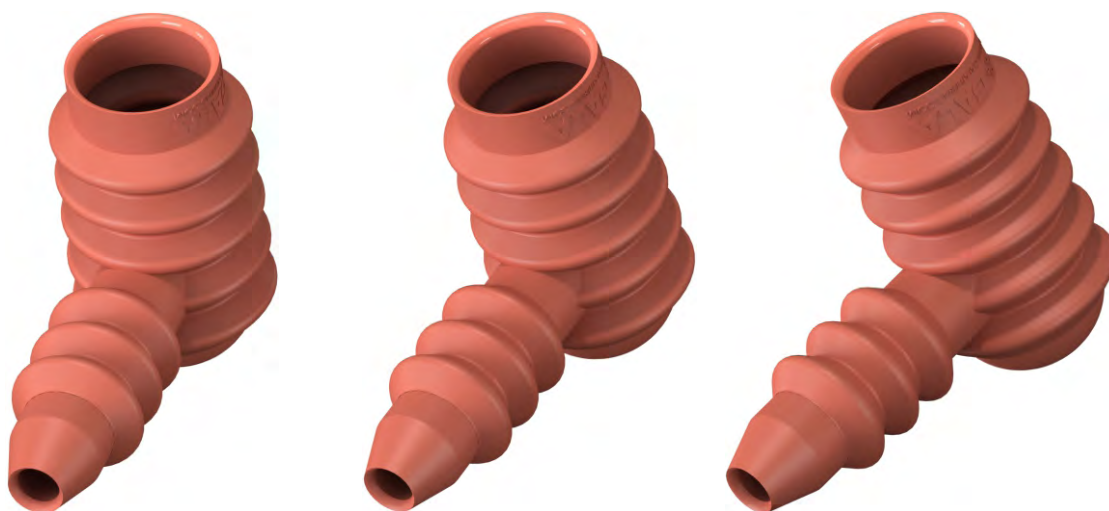
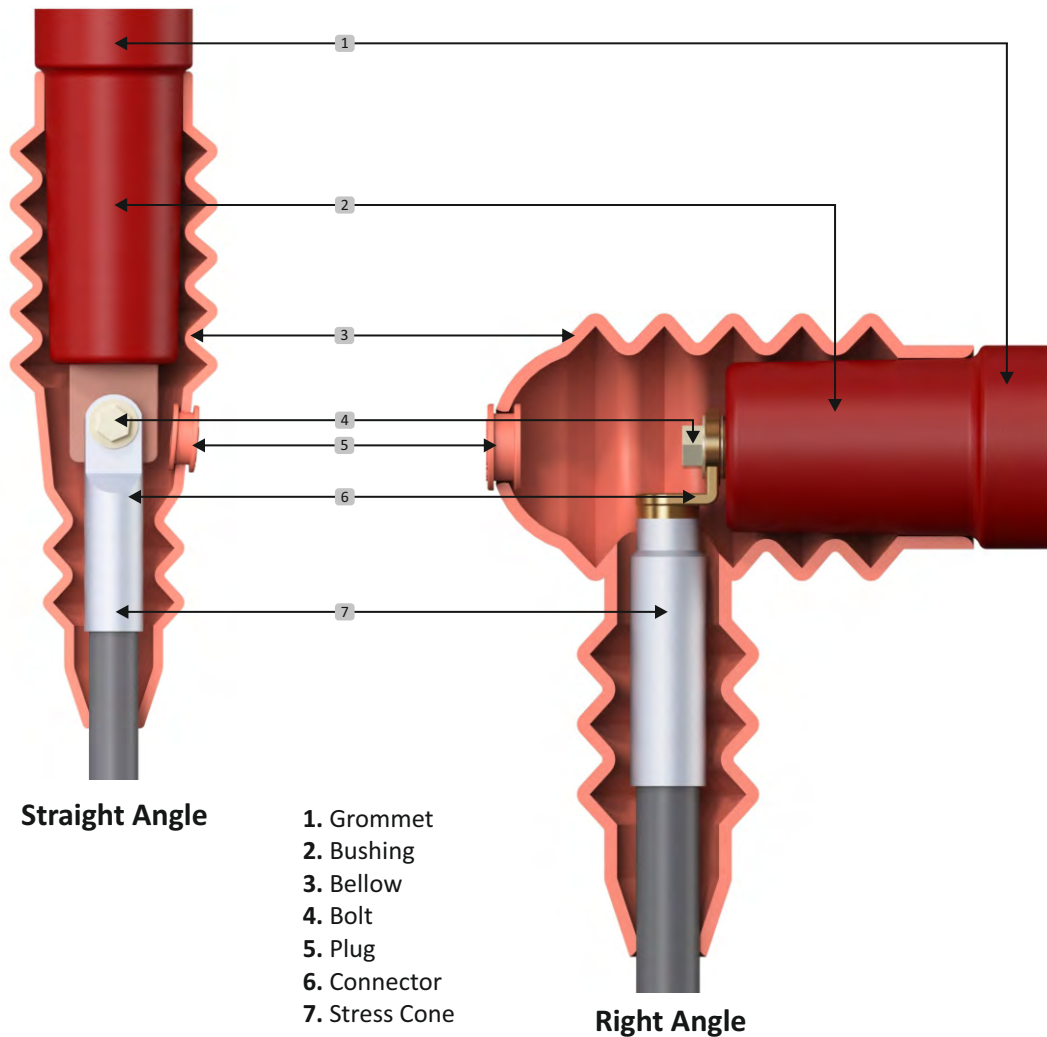
Test	Rated Voltage 12 kV	Rated Voltage 24 kV
AC High Voltage withstand Test for 1 min duration	28kV	50kV
Impulse withstand Test	75kV	125kV

Cable Terminal Protector

Right Angle and Straight



Cable Terminal Protector



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