

Gala Heat Shrinkable Terminations for Indoor & Outdoor applications for Polymeric cables up to 33kV.

Heat Shrinkable Terminations are designed for both Indoor and Outdoor use in all climate conditions, the Soloterm range covers applications for Polymeric cables up to 33kV. The components combine to provide the important functions such as electrical performance, stress control and moisture sealing, required for all medium voltage products.

Features & Benefits:

- ❖ Integrated Stress Control coating seals to the cable lug
- ❖ Integrated Stress Control bonds to the insulation and the screen blocking any moisture from within the cable
- ❖ New advanced varistor Stress Control system.
- ❖ High Performance Termination material.
- ❖ No sheds for Indoor Terminations.
- ❖ Excellent electrical performance.
- ❖ Compact design.
- ❖ Few components.
- ❖ Simple to install, high reliability.
- ❖ More economical.
- ❖ Range taking.
- ❖ No Shelf life limitation.
- ❖ Excellent UV protection.



Advanced Stress Control & Insulating Sleeve- GVOT

