

## Termination Systems for Polymeric Insulated Cables 72 kV

The slim, compound-free Raychem 72 kV terminations are suitable for indoor and outdoor use on all polymeric cables.

- Easy installation
- Non-tracking, heat-shrinkable outer insulation
- Heat-shrinkable stress control sleeves
- Pre-coated track resistant sealant
- Water and corrosion resistant
- Light-weight components
- High reliability



#### Switchgear and Transformer Termination from 123 kV up to 170 kV S(T)HVT

##### Application

The termination is designed for direct installation into oil-filled cable entries (power transformers) and gas-insulated switchgear (GIS). Upon request, the termination can be adapted to an existing switchgear or transformer. Cross-sections up to 2500 mm<sup>2</sup> are applicable.

##### Features

- Operates under severe conditions
- Pressure-tight resin housing
- Si-oil filling
- Uses torque-controlled conductor connectors
- Prefabricated and tested Si-rubber cone
- Fittings are made from corrosion-resistant alloy
- Type tested according to IEC-60859 Standard

