



RAYCHEM ELB-15/28 SERIES

600/900 AMP 15/28 KV CLASS T-BODY ELBOW CONNECTOR

KEY FEATURES

- Peroxide cured EPDM rubber ensures low tension set and high dielectric strength
- 100% factory production tested for partial discharge and AC Hipot per IEEE 386
- Optional capacitive test point provided on elbow
- Fits 15/28 kV cables up to 1250 kcmil
- 900 A capability is available

TE Connectivity's (TE) ELB-15/28 elbows are designed to terminate underground cables to high-voltage apparatus such as transformers and switchgear. They are fully shielded and fully submersible and meet the requirements of IEEE Standard 386. They are interchangeable with other manufacturers' products that conform with this industry standard.

Molded semiconducting shield provides ground shield continuity per the requirements of IEEE 592. Meets IEEE 386-2006 specification requirements.

They are designed for use on extruded (XLPE or EPR) solid dielectric cable. The conductor range is from 1/0 AWG to 1250 kcmil for aluminum or copper conductors with insulation diameters from .640" to 1.965". The ELB-15/28-610 and ELB-15/28-910 elbow has a capacitive test point molded into the elbow body which provides a means of sensing voltage and provides an attachment point for test point fault indicators. 900 A ratings can be achieved by ordering the kit with a copper ShearBolt terminal.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

