



A **Shearbolt Connectors**
Reliable tower connection (UL/CSA) with minimal tooling for easy assembly.

B **Aluminum Flexible Cable Connectors**
Splices and terminals for aluminum flexible cables for enhanced reliability and enabling cost out solutions.

C **LV Cold Applied Cable Accessories**
UL/CSA approved Raychem roll-on, gel-filled, and push-on cable accessories for low voltage applications.

D **Medium Voltage Splices and Joints**
Cold applied and heat shrink Raychem splices applications up to 35 kV (IEEE) and 42 kV (IEC).

E **Medium Voltage Junction Boxes**
Suitable for grid connection and wind turbines in on and offshore environments.

F **Raychem screened separable connectors / Elbows**
Rated up to 1250A/72.5 kV (offshore) for IEC standard, and 900A/35 kV for IEEE standard.

G **Elbow Arresters**
Gapless, metal oxide varistor technology in a pre-molded T-body elbow.

H **Medium Voltage Terminations**
Cold applied and heat shrink Raychem terminations for indoor and outdoor applications.

I **High Voltage Cable Joints**
Raychem joints/splices for voltages up to 245 kV.

J **Wildlife And Asset Protection**
Products for insulating and protecting substation assets and overhead line equipment from animal-caused outages.

K **Insulators**
Station post, line post and tension insulators available in polymeric and porcelain material. Station post available in regular, high, and extra high strength.

L **Substation Connectors**
Die-cast components with precision-machined contact surfaces deliver long-life, high performance.

M **High Voltage Terminations (GIS)**
Raychem heat shrink, oil-filled and dry terminations for applications up to 245 kV.

N **Arresters**
Distribution, intermediate and station class arresters available with polymeric or porcelain housings.

O **Plug-In Terminations**
Easy to install plug-in terminations for aluminum and copper conductors up to 52kV/1250A. IEC standard design.

P **Insulation Piercing Connectors**
A wide range of easy to install connectors for terminating aluminum or copper stranded conductors.