

Medium Voltage Cable Accessories

For use with polymeric cables with voltage ranging from 5kV – 35kV

OMNICABLE
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Cold Applied Medium Voltage Termination - CST

- Spiral holdout for quick and easy installation
- Extra-long stress cone aids in correct positioning and integrated void-filling mastic eliminates the need for silicone grease



Cold Applied Medium Voltage Joint - CSJA

- "All-in-One" design easy to install with minimal steps & short installation time
- Splices tape shield, wire shield, LC shield, UniShield, JCN, and flat strap cables
- Spiral holdout provides smooth installation with low release forces



Heat Shrink Medium Voltage Termination - HVT-Z

- TE's Raychem heat shrink technology yields the most robust termination available on the market today.
- Co-extruded one-piece termination conforms and sticks to irregular surfaces, providing moisture seals as well as electrical stress control



Heat Shrink Splice - HVS

- TE's Raychem heat-shrinkable shielded power cable splices are pre-engineered to offer a compact, low-profile installation with a minimum diameter buildup
- Heat-shrink feature allows kits to accommodate out-of-round, out-of-spec cable



Rubber Goods - 200A & 600A Elbows

- Designed to terminate underground cables to high-voltage apparatus such as transformers and switchgears
- Designed for use on extruded (XLPE or EPR) solid dielectric cable
- Fully shielded and fully submersible and meet the requirements of IEEE Standard 386



TE Connectivity's Raychem Cable & Accessory Guide

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Low Voltage Cable Accessories

For use with cables with insulation rating up to 1000V

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Cold Applied Splice Covers

- TE's Raychem RVS "roll-on" splice covers insulate and seal cable connections up to 1000V
- GelWrap water resistant wraparound splice closures insulate and seal buried electrical connections up to 1000V
- Gel In-Line Splice (GILS) kits offer a simple and fast method for splicing, insulating, and environmentally sealing low-voltage cables



Heat Shrink Splice Covers

- Heat shrink tubing available in thin wall, medium wall, and heavy wall
- TE's Raychem CRSM heat shrink wraparound sleeve fits a wide range of cable sizes and have an unlimited shelf life



Motor Connection Kits

- TE's Raychem GelCap splice cover kits quickly and conveniently insulate, seal, and protect stub splice connections up to 1000V
- GelCap 8 stub connection kits insulate, seal, and protect stub splice connections up to 8000V
- TE's Raychem MCK-5 Motor connection kit provides excellent insulation sealing and resistance to abrasion in motor connections up to 8.7kV



Molded Parts

- CBR Breakout Boots are heat shrinkable products used to seal multi-conductor cables & conduit
- ESC End Seal Caps for single conductor power cable up to 1000V



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