



Interface to Transmission

Proven transmission solutions aim for customer satisfaction, while focusing on ease of installation and service, safety for service employees as well as protecting the environment.

- High Voltage Terminations
- High Voltage Joints/Splices
- Link Boxes
- Cable Clamps

Residential Power Distribution

Designed for long-term operation, TE products insulate underground cable electrical connections, and prevent water ingress from outside the joint or from within the cable, minimizing wear and tear on system components.

- MV Terminations
- MV Joints/Splices
- Separable Connectors
- LV Cold Applied
- LV Heat Shrink

Network Power Distribution

Flexible, compact products provide built-in stress controls and moisture sealing. Built to withstand abuse and bending, the products increase durability, reduce maintenance and work in tight spaces.

- MV Joints/Splices
- Shear Bolt Connectors
- Duct Seals
- LV Busbars
- LV Limiter
- Separable Connectors
- LV Heat Shrink
- LV Cold Applied
- Grounding Connectors

Interface to Substation

TE products ensure power reliability and protection against surges from lightning or other sources. Detailed packages, labeling and instructions are available to utilities fortifying or updating substations.

- Separable Connectors
- Grounding Connectors
- HV Joints/Splices

Industrial

TE provides system specific instructions with easy-to-install products to ensure correct functioning and reliability of HV surge arresters that control excessive voltage thresholds when installed correctly.

- LV Heat Shrink
- LV Cold Applied
- MV Joints/Splices
- Shear Bolt Connectors
- Separable Connectors