

# Electrical Solutions

## For Industrial and Manufacturing Facilities

# PANDUIT™

### Cable Ties

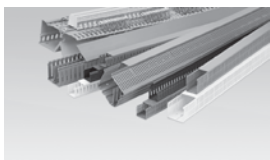
- Comprehensive selection of cable tie styles, sizes, and materials to satisfy a broad range of applications and environments, from sensitive control wire bundling to demanding harsh industrial applications
- Full line of durable, ergonomic cable tie installation tools provides faster, safer, and more consistent installations for significant labor cost savings
- Permanent and temporary solutions for repair, relocation, and reconfiguration



- Self-Locking Cable Ties with One-Piece Locking Wedge
- Self-Locking Cable Ties with Stainless Steel Locking Barb
- Clamp, Marker, Push Mount and Specialty Cable Ties
- Cable Ties for Demanding Installation Applications and Harsh Environments
- Hook and Loop Cable Ties for Data Cable Bundles
- Ergonomic Cable Tie Installation Tools

### Wiring Duct

- Industry leading solutions for routing, protecting, and concealing wiring in electrical control panels
- PANDUIT quality ensures smooth corners and edges, that will not abrade wire or cut installers hands
- Exclusive designs include hinged cover wiring duct for up to 20% faster wiring changes
- Products meet or exceed UL and NFPA industry standards for flammability and include special materials to meet harsh environment needs



- Hinged Cover Wiring Duct
- Wide and Narrow Slot Wiring Duct
- Solid Wall Duct
- Flexible Wiring Duct
- Halogen-Free Wiring Duct
- PANELMAX™ Corner Wiring Duct
- Snap-In Wire Retainers, Divider Walls, Corner Strips and Mounting Clips
- Wiring Duct Installation Tools

### Terminals

- Comprehensive selection of termination and tooling products are UL listed and recognized, CSA certified, ABS approved and meet military specifications to assure the highest performance in the industry
- Manufactured with high quality electrolytically refined copper and tin-plated to deliver high conductivity and corrosion resistance for superior reliability
- Wide range of ergonomic hand tools designed to increase productivity and minimize repetitive stress injuries, providing consistent high quality terminations



- Terminals
- Ferrules
- Disconnects
- Splices
- Wire Joints
- Crimping Tools

### Power and Grounding Connectors

- Compression and mechanical power and grounding connectors for a variety of applications, from instrumentation to power distribution
- Compression connectors provide UL and CSA approved crimps with both PANDUIT and specified competitor tools and dies to ensure safe, consistent, and reliable terminations
- Compression connectors are tested by Telcordia and meet Network Equipment-Building Systems (NEBS) Level 3, the most stringent test requirements in the industry
- Battery powered, ergonomic tools reduce shoulder injuries and speed installation with fingertip operation and quick crimp cycle times



- Copper and Aluminum Compression
- Lugs, Splices, and Taps Mechanical Connectors
- Split Bolt Connectors
- Multi-Tap Connectors
- Grounding Connectors
- Compression Connector Crimping Tools