

Triton Grounding Jumper Solutions

molex

UL-certified off-the-shelf Triton Grounding Jumpers enable the safe management of high-power applications, and customized versions offer variable lengths and terminations

Features and Advantages

UL certification

Ensures quality, safety and reliability

Fused termination available

Provides:

~ 93% solid termination throughout compression

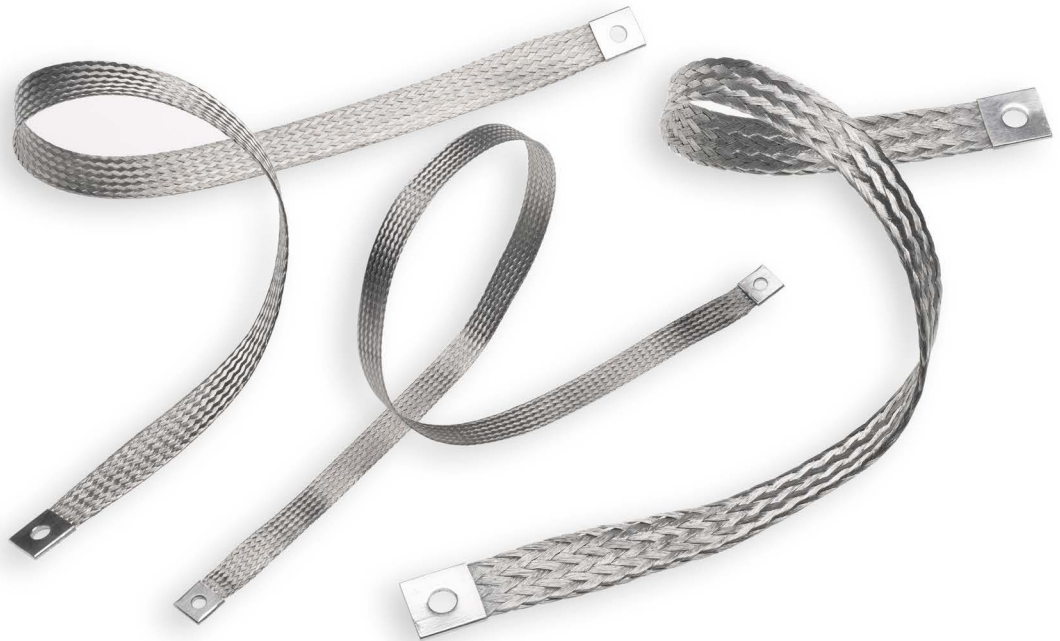
Increased cross-sectional contact area

Increased pull-out strength

Custom terminals

Custom lengths and termination

Offers design flexibility



Applications

Data Centers

- Servers
- High-End Computers

Industrial

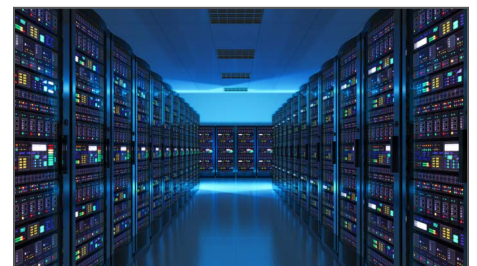
- Mining
- HVAC
- Electrical Enclosures
- Electrical Panel Doors
- Security Fences Around
- Substations and Utilities
- Fence and Gate Jumpers
- Generators and Transformers
- Power and Utility Boards
- Other Equipment Used in Static Grounding
- Factory Automation

Commercial Vehicles

- Agriculture
- Rail
- Truck
- Construction
- Marine



Factory Automation



Data Centers

Specifications

REFERENCE INFORMATION

UL File No.: E198234, Vol. 2
Designed In: Inches

ELECTRICAL

Current (max.): 53.0, 105.0, 150.0A

PHYSICAL

Ferrules: Compressed Seamless Copper Tube Braid
Plating: Electro-Plated Tin Copper