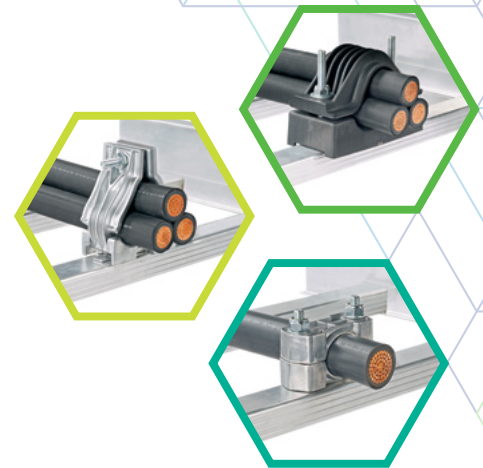


## Cable Cleats Solutions for Short Circuit Protection

Discover the perfect fit for your cable containment needs with Panduit comprehensive range of cable cleat solutions.

Designed to secure cables in the event of a short circuit fault, our cable cleats prioritize safety and minimize disruption and damage to personnel and property.

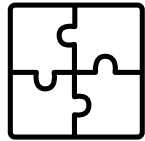
Engineered for easy installation in various applications and harsh environments, our cleats offer unmatched reliability and safety. Choose Panduit for on-the-job productivity and peace of mind, knowing you have the right product for your specific requirements.



### Optimized for Speed, Compatibility, and Reliability



Simple and intuitive design leads to increased productivity



Compatible with a variety of ladder racks and cables



Industry-unique mounting brackets and installation tool



Collaborative and consultative team approach to cable cleat specification

#### Applications for Panduit Cable Cleat Solutions:

For use with oil and gas, petrochemical, shipbuilding, rail, utilities, renewable energy, and data centers.



### When Fractions of a Second Matter

During a short circuit fault, maximum electromechanical stress between conductors occurs at or before 0.005 seconds.

Typical circuit breakers and other protection devices trip and interrupt a fault between 0.06 to 0.1 seconds.

Cable cleats perform their function within those first 0.005 seconds (i.e. at peak kA) before a circuit breaker trips and interrupts a fault.

## IEC

#### Tested to IEC 61914 Standards

The latest and most globally recognized cable cleat testing standard

#### IEC 61914 tested cable cleats meet requirements for:

- Temperature rating
- Adequate resistance to flame propagation
- Lateral load testing
- Axial load testing
- Impact resistance
- Resistance to electromechanical forces
- UV resistance
- Corrosion resistance



Get More Details at  
[panduit.com/cable-cleats](https://panduit.com/cable-cleats)