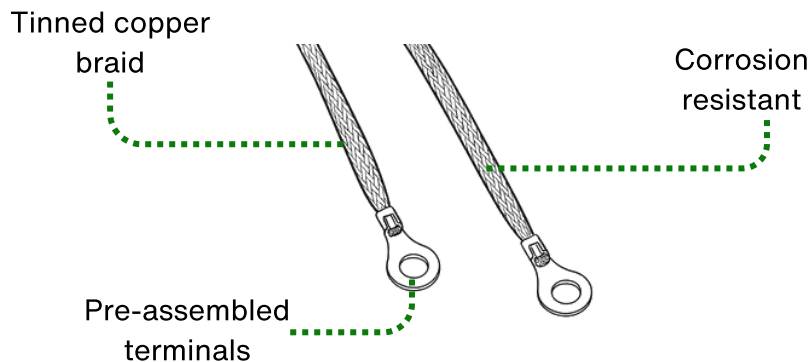


Standard Grounding Straps (Tinned Copper)

FEATURES

- High Conductivity & Corrosion Resistance:**
 Tinned copper ensures excellent electrical performance and long-term reliability.
- Wide Configuration Range:**
 Multiple AWG / stud sizes and lengths cater to diverse design and mounting scenarios.
- Quality Assurance:**
 Produced in a UL recognized facility with advanced crimping and assembly capabilities, promising consistency and precision.
- Ease of Integration:**
 Standardized double-ended design speeds up installation and reduces error rates.



MANUFACTURING QUALITY

- UL recognition Production: Ensures safety, reliability, and compliance with global standards.
- Automated Precision: JST-designed machines deliver consistent, high-volume assembly.
- Rigorous Testing: Each lot verified for strength, continuity, and performance.

APPLICATIONS

- Automotive grounding
- Battery pack safety
- Medical equipment earthing
- Industrial control panels
- others

PRODUCT RANGE

14 AWG straps	32 A
10 AWG straps	53 A
8 AWG straps	120 A

[Ring Terminal Data \(PDF\)](#)

[Assembly Drawing \(PDF\)](#)

CONTACT INFORMATION

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