



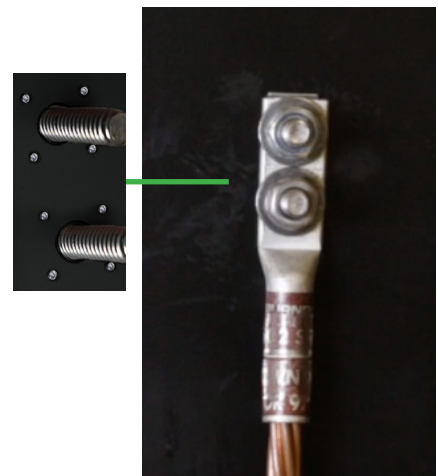
- Introduction
- Press Release
- Features, Benefits, and Application
- Cut Sheet
- Price Sheet
- Drawings
- Instruction Manual

BURNDY® is pleased to introduce the new Telecom WEEB® Washer to the WILEY line.

The WILEY Telecom WEEB® Washer is an innovative design which utilizes patented WEEB® Washer teeth that eliminate the need to remove nonconductive coatings (e.g. paint and powder coat) when making a bonding connection. The WEEB® teeth pierce through most nonconductive coatings and embed into the underlying metal thus creating a bonding connection between the lug and the coated metal component that it is installed on (e.g. equipment racks, cabinets, enclosures, cable tray, etc.). Not having to remove nonconductive coatings will save on installation time, create a cleaner work environment and most importantly, prevent improper coating removal techniques that can lead to poor connections.

- The WEEB® Washer is made from corrosion resistant 304 stainless steel which provides outstanding durability and performance
- Creates a connection between the lug and underlying metal in various applications (e.g. equipment racks, cabinets, servers, enclosures, cable trays, etc)
- For use with 2-Hole HYLUG™ or equivalent connector
- Wire Range: #14 - #2AWG
- Eliminates the need for surface preparation and oxide inhibitor
 - WEEB® Washer teeth pierce through most nonconductive coatings and embed into metal underneath (e.g. paint and powder coat)
- Proven technology, outstanding quality, engineered solution
- Detailed manual specifying proper hardware, torque and mounting information available upon request
- UL 467 Recognized for grounding and bonding equipment
- Custom grounding and bonding solutions available upon request

WEEB® Washer teeth embedment in nonconductive coating.



Customer Service 1-800-346-4175 | International 603-647-5299 | Canada 1-800-387-6487 | www.burndy.com