

Features & Benefits

- 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)
- Eliminates the need for surface preparation and oxide inhibitor
 - WEEB® Washer teeth pierce through most nonconductive coatings (e.g. paint and powder coat) and embed into metal underneath
- 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

Application

- For bonding lug to underlying coated metal surfaces 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
- Coating Types: Paint, Powder Coating and similar
- Coating Thickness: Maximum 5 MILS
- WEEB-2TC14: 1/4" Stud, 5/8" Spacing
- WEEB-2TC38: 3/8" Stud, 1" Spacing
- Refer to detailed manual specifying proper hardware, torque, mounting information, and applicable lugs

INSTALLATION INSTRUCTIONS

1. Use Table 1 to choose the proper WEEB® and HYLUG™ combination based on your mounting requirements.
2. Place the WEEB® underneath the tongue of the lug as shown in Figure 1.
3. Bolt the lug and WEEB® assembly to the mounting surface using the required hardware shown in Figure 1.
4. Using a torque wrench tighten the hardware to the required torque shown in Table 1.

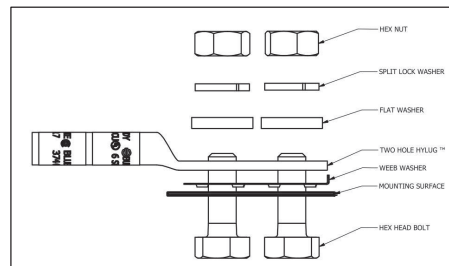
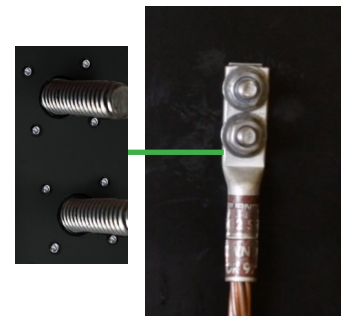


Figure 1: Mounting Requirements

WEEB® Washer teeth embed in nonconductive coating.



Naming Convention

WEEB-2TC14

- WEEB = WASHER ELECTRICAL EQUIPMENT BOND
- 2 = 2 HOLE
- TC = TELECOM
- 14 = STUD SIZE



WEEB-2TC38

- WEEB = WASHER ELECTRICAL EQUIPMENT BOND
- 2 = 2 HOLE
- TC = TELCOM
- 38 = STUD SIZE



Markets

Total Available Market - Telecommunications Industry

Serviceable Available Market - central office, cell site or data center

Example Target Customers - Telecommunications Carriers, Turf Contractors, and Racking Manufacturers

Delivery

- The WEEB-2TC14 and WEEB-2TC38 is available to order but will not be in stock until DEC 2018.
- Please call Sarah Parsons for current LT's. We are in the process of ramping up production.

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