

# WEEB-SSR, WEEB Top Clamp Washer, 1.70 IN L, 1.35 IN W, 0.37 IN hole size, Rigid

By WILEY
Catalog # WEEB-SSR

304 Stainless Steel Electrical Equipment Bond Washer; 1.70" Length; 1.35" Width; 0.27" Height; .37" Hole; Rigid



#### **Features**

- Made from corrosion resistant 304 stainless steel for outstanding durability and performance
- Eliminates the need for surface preparation and oxide inhibitor.
- Detailed manual specifying proper hardware, torque, and mounting information is available upon request
- UL467 Recognized for grounding and bonding equipment
- Custom grounding and bonding solutions available upon request

### General

Application WEEB washers offer a simple,

low cost method to bond any non-conductive coated surfaces together reducing time, labor costs and the amount of copper wiring.

WEEB's patented teeth pierce through most non-conductive coatings and embed into the underlying metal creating a bonding connection between the mounting surface and coated metal component that it

is installed on or between.

Catalog Number WEEB-SSR

Item Type 4D

 Material
 304 Stainless Steel

 UPC
 781810537664

 UPC 12 Digit
 7818105376644

## Dimensions

Dimension - Thread Size -

## **Certifications And Compliance**

 $\begin{array}{lll} \text{Certification - CSA Approved} & \text{N} \\ \text{Certification - ETL} & \text{Y} \\ \text{Certification - UL Recognized} & \text{Y} \\ \text{Certification - cULus} & \text{N} \\ \end{array}$ 

Certified Listed UL467 Recognized Industry Standard(s) UL467 Recognized

Standards - RoHS Compliance

Status

UL Listed Yes

## Logistics

Carton Quantity 6000

# **Product Assets**

Brochures - WEEB Washer Guide and WEEB Washer Theory Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section E4 - Wiley

Grounding

Certifications - UL Standard for Safety for Grounding & Bonding

Equipment, UL 467, CSA C22.2 No. 41-13 Customer Notices - Prop 65 Notice Sales Drawings - 50001974



©2024 Hubbell Incorporated. All rights reserved WLY\_MX-WEEBSSR-SPEC-EN | REV 6/2024