

WEEB-BNDJMP6.7AS, WEEB® Bonding Jumper, 9" with 1/4" **Mounting Hardware Assembled**

By WILEY Catalog # WEEB-BNDJMP6.7AS

WEEB® Bonding Jumper.



- UL 467 Listed, UL 2703 Listed
- Corrosion resistant, reliability for use throughout the lifetime of the PV system
- Equivalent to #6 AWG copper wire
- · Available with or without WEEB washer technology, assembled or unassembled, with or without hardware
- In-stock standard lengths from 6" to 36", custom lengths available upon request

Application

WEEB Bond Jumpers are constructed of corrosion resistant, tinplated braided copper. They offer an excellent solution to maintain electrical continuity over long spans or air gaps between metal structures. The WEEB washer's patented teeth pierce through most non-conductive coatings and imbed into the underlying metal componenet that it is installed on to and is both UL 467 and UL 270 listed. They are available with a variety of mounting hole sizes and in three standard lengths. Adding flexibility to both the installation process and application requirements, custom lengths and mounting configurations are available upon request.

General

Catalog Number WEEB-BNDJMP6.7AS

Item Type

781810537374 **UPC UPC 14 Digit GTIN** 007818105373744

Dimensions



Bolt Size 1/4 in Dimension - Thread Size

Certifications And Compliance

Certification - CSA Approved Ν Certification - ETL Certification - UL Recognized Ν Certification - cULus Certified Listed UL2703 Industry Standard(s) UL2703 Standards - RoHS Compliance СМ

Status

UL Listed Yes

Product Assets

3D Models - WEEB-BNDJMP6.7AS MODEL-PDF

3D Models - WEEB-BNDJMP6.7AS MODEL-IGES

3D Models - WEEB-BNDJMP6.7AS_MODEL-STEP

Brochures - WEEB Washer Guide and WEEB Washer Theory

Catalogs - Burndy Grounding Catalog

Catalogs - BURNDY Master Catalog - Section E4 - Wiley

Grounding

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Certifications - UL Standard for Safety for Grounding & Bonding

Equipment, UL 467, CSA C22.2 No. 41-13

Customer Notices - Prop 65 Notice

Product Cross Section Image(s) - BUR_WEEBNDJM_Lineart

Sales Drawings - 50002065

Specifications - WEEBBNDJMP67AS

