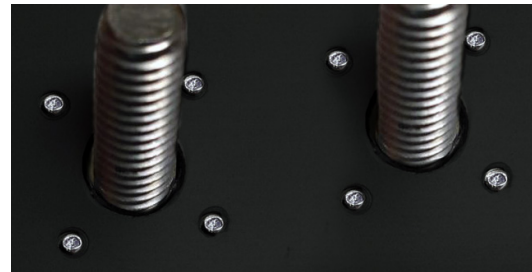


Telecom WEEB® Washer Washer Electrical Equipment Bond

The Telecom WEEB® Washer design utilizes patented WEEB® Washer teeth eliminating the need to remove nonconductive coatings (e.g. anodization and powder coat) when making bonding connections. The teeth pierce through most nonconductive coatings and embed into the underlying metal 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.). Eliminating the step to remove nonconductive coatings is a huge time savings in addition to creating a cleaner work environment and most important, prevent improper coating removal techniques that can lead to poor connections.

Features and Benefits:

- 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
- UL 467 Recognized for grounding and bonding equipment
- Custom grounding and bonding solutions available upon request

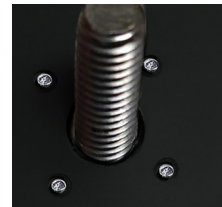


Two Hole Telecom WEEB® Washer							Stainless Steel Hardware Kits (TMH-SS) - Sold Separately*									
Catalog #	Compatible TWO-hole HYLUG™ Family	Conductor		Hex Head Bolt		Stud Hole Spacing	Catalog #	Bolt			Flat Washer	Split Washer	Hex Nut	Working Range	Installation Torque (in-lbs)	
		Wire Type	Wire Range	Size	Torque (in-lbs)			Size	Length	Qty						
WEEB-2TC14	YA-2TC14	Code	#14-2 AWG	1/4	100	5/8"	TMH262SS	1/4-20"	2	4	2	2	0.09-0.34	100		
	YA-L-2TC14						TMH263SS								0.75	
	YAZ-2TC14						TMH264SS								1.00	
	YAZV-2TC14						TMH265SS								1.25	
	YGA-2TC14	Flex	#8-2 AWG				TMH266SS								1.50	0.59-0.84
	YA-L-2TC14-FX						TMH267SS								1.75	0.84-1.09
	YAV-L-2TC14-FX						TMH268SS								2.00	0.19-0.44
	YAZ-2TC14-FX						TMH269SS								1.50	0.44-0.69
YAZV-2TC14-FX	TMH270SS	1.75	0.69-0.94													
WEEB-2TC38	YA-2TC38	Code	#14-2 AWG	3/8	240	1"	TMH271SS	3/8-16"	2	4	2	2	0.94-1.19	240		
	YA-L-2TC38						TMH272SS								1.00	
	YAZ-2TC38						TMH273SS								1.25	
	YAZV-2TC38						TMH274SS								1.50	
	YGA-2TC38	Flex	#8-2 AWG				TMH275SS								1.75	1.19-1.44
	YA-L-2TC38-FX						TMH276SS								2.00	1.44-1.79
	YAV-L-2TC38-FX						TMH277SS								1.50	1.79-2.14
	YAZ-2TC38-FX						TMH278SS								1.75	2.14-2.49
YAZV-2TC38-FX	TMH279SS	2.00	2.49-2.84													

Telecom WEEB® Washer; Single Hole Washer Electrical Equipment Bond

The WILEY Telecom WEEB® (Washer, Electrical Equipment Bond) Washer is a powder coat and paint penetrating contact enhancing washer used between connectors and equipment frames, cabinets and other painted metallic surfaces to be bonded.

The WEEB® Washer teeth eliminate the need to remove non-conductive coatings (e.g. paint and powder coat) when making a bonding connection. The WEEB® teeth pierce through most non-conductive 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 non-conductive 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. WEEB® Washers also help eliminate unwanted rotation of the lug keeping your connections secure and properly bonded.



Features and Benefits:

- For bonding lug to underlying coated metal surfaces in various applications (e.g. equipment racks, cabinets, servers, enclosures, cable trays, etc).
- For use with 1-Hole HYLUG™ or equivalent connectors
- Wire Range: #14 to #6 AWG
- Coating Types: Paint, Powder Coating and similar
- Coating Thickness: Maximum 5 Mils
- WEEB-TC14: 1/4" Stud
- WEEB-TC38: 3/8" Stud
- Refer to detailed manual specifying proper hardware, torque, mounting information, and applicable lugs

WEEB® Washer	Compatible 1-Hole HYLUG™ Family	Conductor		Hex Head Bolt		Installation Tooling
		Wire Type	Wire Range	Size	Torque (in-lbs)	
WEEB-TC14	YA-TC14	Code	#14-#6 AWG	1/4"	100	BTW30150
	YA-L-TC14	Code	#14-#6 AWG			
	YAZ-TC14	Code	#14-#6 AWG			
	YAZV-TC14	Code	#14-#6 AWG			
	YGA-TC14	Code	#8-#6 AWG			
	YA-L-TC14-FX	Flex	#8-#6 AWG			
	YAV-L-TC14-FX	Flex	#8-#6 AWG			
	YAZ-TC14-FX	Flex	#8-#6 AWG			
	YAZV-TC14-FX	Flex	#8-#6 AWG			
WEEB-TC38	YA-TC38	Code	#14-#6 AWG	3/8"	240	BTW150750
	YA-L-TC38	Code	#14-#6 AWG			
	YAZ-TC38	Code	#14-#6 AWG			
	YAZV-TC38	Code	#14-#6 AWG			
	YGA-TC38	Code	#8-#6 AWG			
	YA-L-TC38-FX	Flex	#8-#6 AWG			
	YAV-L-TC38-FX	Flex	#8-#6 AWG			
	YAZ-TC38-FX	Flex	#8-#6 AWG			
	YAZV-TC38-FX	Flex	#8-#6 AWG			