



Actual

Catalog Number: 251-30485-19
Product ID: 7TAH007890R0145
UPC Number: 78621095393
Status: Active

Cast-Copper Two-Way Reducing Splice for 4/0 Str Wire to 2 Str, Die Code 66, Die Color Code White

- Ideal for telecom (inside/outside plant), commercial, industrial, MRO, and any other 600V-35KV applications requiring splicing of different-sized conductors.
- Tin-plated, sand-cast copper construction provides superior tensile strength, high conductivity, and excellent corrosion-resistance.
- Easier to install and insulate than screw-machined, contour designed reducing splices. Constant O.D. saves time on installation by eliminating the need for crimp-tool/die change.
- #N/A

North American Specifications (UNSPSC)

UNSPSC	39121449 Wire or cable compression splice
IGCC	4669 Wire or cable compression splice
Brand Name	Color-Keyed
Type	Splice Connector
Special Features	Ideal for telecom (inside/outside plant), commercial, industrial, MRO, and any other 600V-35KV applications requiring splicing of different-sized conductors.
Standard	UL E9809
Conductor Range	4/0 Str
Material	Copper
Finish	Tin-Plated
Color	White
Voltage Rating	600V

Packaging

Outer Quantity	10
Outer Dimensions (inches)	5x4.5x3
Weight Uom	32 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet US	Available on Website
Technical Drawing / Data Sheet Canada	Available on Website

For further technical assistance, please contact us...

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