



Actual

Catalog Number: B14-PS-M
Product ID: 7TAI029620R0020
UPC Number: 78621093626
EAN Number: 05415022323504
Status: A

Non-Insulated Parallel Splice, Length .315 Inches, Outer Diameter .155 Inches, Inner Diameter .113 Inches, Wire Range #16-#14 AWG 2,050kcmil-5,180kcmil, Copper, Tin Plated

- Resistant to corrosion and preserve the electrical integrity of the wires in single or multiple strands.
- Feature an intelligent constructable part number for quick identification of the wire range.
- Application Tools: ERG4002, ERG4005, WT111M, WT112M, WT2000

North American Specifications (UNSPSC)

UNSPSC	39121449 Wire or cable compression splice
IGCC	4669 Wire or cable compression splice
Type	Non-Insulated Parallel Splice
Special Features	Resistant to corrosion and preserve the electrical integrity of the wires in single or multiple strands. Feature an intelligent constructable part number for quick identification of the wire range.
Standard	UL E9809
Material	Copper
Finish	Tin Plated
Color	Metallic
Voltage Rating	600 V

European Specifications (ETIM)

ETIM	EC001059 Crimp splices for copper conductor
Material	Copper
Surface protection	Tinned
Insulation	None
Type of connection	End connector

Packaging

Inner Quantity	1000
Inner Dimensions (inches)	3.25x2.75x2.25
Outer Quantity	10000
Outer Dimensions (inches)	12.5x6.25x3.75
Weight Uom	0.63 lbs. per 1000

Documents / Support Tools

Technical Drawing / Data Sheet	WSD-000229
Catalog Page	Available on Website

For further technical assistance, please contact us...

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