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 PRODUCT-DETAILS

# 54816

## 2WAY CU SPLICE CONN LNGBRL 400 BLU




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**General Information**

Extended Product Type	54816
Product ID	7TAH007510R0015
EAN	5414363110842
Catalog Description	2WAY CU SPLICE CONN LNGBRL 400 BLU
Long Description	Copper Two-Way Splice, Long Barrel, Max 35kV, 400 kcmil, Length 3.75 Inches, Diameter 0.98 Inch, Tin Plated, Die Code 76, Die Color Code Blue

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**Ordering**

EAN	5414363110842
UPC	786210548166
Country of Origin	Mexico (MX)
Selling Unit of Measure	each

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**Container Information**

Package Level 1 Units	6 EA
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Package Level 1 Width	81.28 mm 3.2 in
Package Level 1 Height	109.22 mm 4.3 in
Package Level 1 Depth / Length	109.22 mm 4.3 in
Package Level 2 Units	60 EA
Package Level 2 Width	215.9 mm 8.5 in
Package Level 2 Height	88.9 mm 3.5 in
Package Level 2 Depth / Length	546.1 mm 21.5 in
Package Level 3 Units	5760 EA
Package Level 3 Width	0 mm 0 in
Package Level 3 Height	0 mm 0 in
Package Level 3 Depth / Length	0 mm 0 in

### Additional Information

Application	Applications certified to 600 V and recommended up to 35 kV $\bar{A}$
Brand / Label	Color Keyed / Blackburn
Color	Blue
Effective Date	19681016
Insulation Material	None
Material	Copper
Product Name	"TERMINALS, ELECTRICAL SPLICES"
Product Type	Splice Connector
Special Functions	Two-way connectors provide high pullout values, are easy to insulate and provide a low-resistance connection of high quality and low installed cost.
Standards	UL E9809, CSA 4503
Sub Brand / Label	Color Keyed
Surface Finishing	Tin Plated
Voltage Rating	600 V

### Certificates and Declarations

Data Sheet, Technical Information	54816
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### Classifications

ETIM 6	EC001059 - Crimp splices for copper conductor
ETIM 7	EC001059 - Crimp splices for copper conductor
ETIM 8	EC001059 - Crimp splices for copper conductor
UNSPSC	39121449
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4669 >> Wire or cable compression splice

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## Categories

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Low Voltage Products and Systems → Installation Products → Wire Management and Connectivity → Compression & Mechanical Connectors

