



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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WR379 4/0 to 1 H Tap Conn

Abb Installation Products, Inc

Catalog Number	WR379
Manufacturer	Abb Installation Products, Inc
Description	Aluminum Wide Range H-Type Compression Connector, Main: 4/0 - 3/0 Acsr, 4/0 STR. Tap: 2-6 Acsr, 1-6 STR., 1/0-6 Sol. Die: D. 1-13/16 Inch
Weight per unit	0.1250 (lbs/each)
Product Category	Large Terminals & Connectors

Features

connection	Compression
insulation	None
Number of Conductors	2
Wire Size	Main: 4/0 to 3/0 ACSR or 4/0 STR AWG , Tap: #2 to #6 ACSR or #1 to #6 STR or 1/0 to #6 SOL AWG

Material, Color, and Finish

Housing Material	Aluminum
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Dimensions and Weight

Size	Length 1-13/16 inch
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Descriptions

Description	4/0 TO 1 H TAP CONN
extra long description	ABB WR379 AL HTYPE COMP CONN 4/0-3/
Long Description	Aluminum Wide Range H-Type Compression Connector, Main: 4/0 - 3/0 ACSR, 4/0 Str. Tap: 2-6 ACSR, 1-6 Str., 1/0-6 Sol. Die: D. 1-13/16 inch
Product Type	Al Htype Comp Conn 4/0-3/0ACSR 2-6
Special Features	Made of 1350 Aluminum Alloy for high strength and high conductivity. Standard Compression tools and dies install all sizes - no special tools needed. Field-proven ribbed design enables excellent connector/conductor contact without distorting the conductor's shape. Fold-in tabs provide tab interlock as tool closes. Prefilled with oxide inhibitor held captive in the rib/connection area

Manufacturer Information

Brand	Blackburn Mechanical
GTIN	00783786100095
Manufacturers Part Number	WR379
UPC	783786100095



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Taxonomies, Classifications, and Categories

Category Description	T&B C TAP LUGS
Type	H-Type Compression Tap Connector

Packaging

Carton	25
Package	250
Weight Per each	0.125

Uses, Certifications, and Standards

Application	For Combinations of Aluminum to Aluminum and Aluminum to Copper Conductors
environmental conditions	All Seasons / Conditions
Mounting	None
standard	RUS Accepted. Complies with ANSI C119.4 Specifications / RUS Accepted. Complies with ANSI C119.4 Specifications