



H-Tap Connectors T&B Catalog Number:

UPC Number:
Status:
Description:

WR885
78378610718
Active

Aluminum Wide Range H-Type Compression Connector Main: 477 18/1-4/0 ACSR, 500-4/0 Str., Tap: 477 18/1-4/0 ACSR, 500-4/0 Str., Die: N

Features

Made of 1350 Aluminum alloy to provide high strength and conductivity. Prefilled with oxide inhibitor held captive in the rib/connection area.

Enables excellent connector contact without distorting the conductor's shape.

Fold-in tabs provide positive tab interlock as tool closes.

RUS accepted and complies with ANSI C119.4

General

Style	Type WR - Wide Range N Die Tap Connectors
Material	Aluminum
Standard Conductor Main - ACSR	477 18/1, 397, 336, 266, 4/0
Standard Conductor Main - Stranded	500, 400, 397, 350, 336, 300, 266, 250, 4/0
Standard Conductor Tap - ACSR	477 18/1, 397, 336, 266, 4/0
Standard Conductor Tap - Stranded	500, 400, 397, 350, 336, 300, 266, 250, 4/0
Compact Conductor Main - ACSR	556, 477, 397, 336, 266
Compact Conductor Main - Stranded	556, 477, 397, 350, 336, 300, 266, 250
Compact Conductor Tap - ACSR	556, 477, 397, 336, 266
Compact Conductor Tap - Stranded	556, 477, 397, 350, 336, 300, 266, 250

Dimension Information

Length (inches)	3"
Conductor Diameter Main Max.	0.814
Conductor Diameter Main Min.	0.520
Conductor Diameter Tap Max.	0.814
Conductor Diameter Tap Min.	0.520

Tooling

Application Tools	JB12B, TBM14M, 12A, Y-35
No. Indents Hydraulic Tool	3

Packaging

T&B Inner Pack	5
Package in Units	50
T&B Sold in UOM	Each
T&B Weight Per UOM	0.38 lbs. per 100

Notes

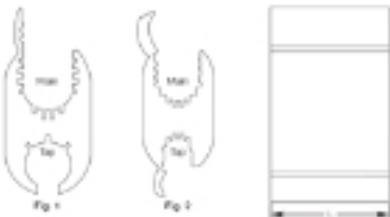
Will accept standard conductors of the same size with a 3 percent reduction of compressed diameter.

All die connectors are for use with hydraulic tools, 12-ton and greater.

Fig. 1

Certifications

RoHS Compliance	Yes
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For further technical assistance, please contact us...

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