Thomas&Betts



Representative

Catalog Number: **CF2020-1**
Product ID: 7TAA267230R0003
UPC Number: 78378609337
Status: Active

Copper H-Type Compression Connector Main: 2/0, 1/0 Stranded Copper, Tap: 2/0, 1/0,

- Made of Pure Electrolytic Copper for High Conductivity
- Full-Length Tab Makes Installation Easy
- Installs with Standard Compression Tools and Dies
- RUS Accepted

North American Specifications (UNSPSC)

UNSPSC	39121448 Wire or cable compression connector
IGCC	4668 Wire or cable compression connector
Brand Name	Blackburn
Type	H-Type Compression Connector
Special Features	Efficient Design Requires Less Crimping Force. Full Length Tab makes Installation Easy. Installs with Standard Compression Tools and Dies. RUS Accepted.
Size	7/8 inch Length
Conductor Range	Main .419-.368, Tap .292-.414 inch
Material	Electrolytic Copper
Finish	Bare
Insulation	None
Conductor Type	Crimp
Conductor Range (Main/Primary)	.368-.419 inch
Bolt Size	No Bolt
Mounting Hole Spacing	No Bolt

Packaging

Inner Quantity	100
Inner Dimensions (inches)	7.25x5.25x4.75
Outer Quantity	300
Outer Dimensions (inches)	15.3x8.1x5.9
Weight Uom	12.5 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet	WSD-000520
Technical Drawing / Data Sheet Canada	Available on Website

For further technical assistance, please contact us...

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