



BF24N

by Burndy
Catalog ID: BF24N

Prop 65 Notice

Flexible Cu Braid Jumper, 24" L, Amp Rating: 360(Indoor),430(Outdoor).

Features: Flexible Copper Braid Jumpers Designed To Take Up Linear Expansion And Contraction, Compensate For Misalignment And Absorb Vibratory Movement Of Electrical Equipment And Devices, Made Of Flat Extra Flexible, Tinned, Pure Copper Braid, With Unplated, Seamless, Pure Copper Ferrules Formed Into A Rectangular Shape On Each End, Last Two Numbers In Catalog Number Indicate Total Length Of Braid In Inches, Number Of Braids (ferrule): 1, Dimension T: 0.25 IN, Dimension N: 0.62 IN, Width: 1.19 IN, Length: 24 IN, Dimension D: 3 IN, Dimension K: 0.56 IN

Product Details

General

Application	For Outdoor And Indoor Use
Connector Type	Braid
Material	Copper
Material - Ferrules	Y
Physical Attribute - Number of Braids	1
Plated	Y
Sub Brand	BRAID JUMPER
Type	B, Flexible
UPC	781810005170
UPC 12 Digit	7818100051700

Dimensions

Dimension - D inch	3.00 in
Dimension - Hole Size inch	0.56 in
Dimension - L Length Overall mm	610 mm
Dimension - Length Overall inch	24.00 in
Dimension - N inch	0.62 in
Dimension - Pad Width inch	1.19 in

Electrical Ratings

Rating - Indoor Amperage	360 A
Rating - Outdoor Amperage	430 A

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No

Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Minimum Pack Quantity	1
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For further technical assistance, please contact us

BURNDY Headquarters

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Manchester, New Hampshire 03109

Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
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