

BBB14420J

by Burndy
Catalog ID: BBB14420J

Prop 65 Notice

Copper BusBar, 34, AK14572, Can be used as a common ground point and power applications.

- Copper busbar is used in a variety of applications. UL Listed for grounding. Can be used as a common ground point and can also be used in "power" applications as well.

Features: Bare Copper Busbar, UL Listed For Grounding, Available In Many Sizes And Hole Patterns, Brackets And Insulators Included With Most Styles, Also Available In Undrilled, Horizontal And Vertical Versions, Busbar Is Used In A Variety Of Applications, Can Be Used As A Common Ground Point And Power Applications As Well, Dimension F1: 1 IN, Dimension K: 0.44, 0.25 IN, Number Of Holes: 68, With Insulator-bracket: Yes, Dimension E2: 1 IN, Dimension E3: 0.75 IN, Dimension E1: 1 IN



Product Details

General

Application	For Used As A Common Ground Point And Power Applications
Material	Copper
Physical Attribute - Number of Holes	68
Sub Brand	BUS BAR
Type	BBB
UPC	781810489390
UPC 12 Digit	7818104893900

Dimensions

Dimension - Bar Length inch	20 in
Dimension - Bar Length mm	508 mm
Dimension - Bar Thickness inch	0.25 in
Dimension - Bar Thickness mm	6 mm
Dimension - Bar Width inch	4 in
Dimension - Bar Width mm	102 mm
Dimension - Hole Size inch	0.44 in
Dimension - Hole Size mm	11 mm
Dimension - Width fraction	4 in
Dimension - Width inch	4.00 in

Certifications and Compliance

Certification - CSA Approved	No
Certification - UL Recognized	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	CM

Logistics

Minimum Pack Quantity

1

For further technical assistance, please contact us

BURNDY Headquarters

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8 AM - 8 PM Eastern Monday-Friday
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