



B1218

by Burndy
Catalog ID: B1218

Mold, Vertical through Cable to Vertical Steel Surface, 2 AWG, 115 Weld Metal.

Features: Type BCS-4 Molds Are Used To Join A Vertical Through Copper Cable To A Vertical Steel Surface, The Cable Is OFF The Surface, Size Range Is 6 AWG Through 500 KCMIL Concentric Stranded Copper Conductors, Conductor Type: Concentric Stranded Copper, Recommended Accessories: Magnetic Clamps To Hold Molds Against Vertical Steel, B38-3922-00 Mold Cleaning Brush, B38-0135-00 Cable Cleaning Brush, B38-0101-00 Rasp, Cartridge Type: Standard, Required Tools: B38-0309-00 Flint Ignitor

Product Details

General

Application	For Joining A Vertical Through Copper Cable To A Vertical Steel Surface
Sub Brand	BURNDYWELD
Trade Name	BURNDYWeld®
Type	Molds
UPC	781810392461
UPC 12 Digit	7818103924611

Conductor Related

Conductor - Copper Str Size	2 AWG
Conductor Type	CU C Str-Size

Certifications and Compliance

Standards - RoHS Compliance Status	CM
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Logistics

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

BURNDY Headquarters
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Customer Service Hours:
8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
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