



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3706 Frankston Hwy
75701-0000, TX Tyler
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B22A120AL BLTD 3-1/4X1-5/8X120 B2B 12G CHNL *Cooper B-Line/Cable Tray*

Catalog Number	B22A120AL
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Strut Back-to-Back Welded Channel, 1.62" H X 120" L X 1.62" W, Aluminum, 12 Gauge
Weight per unit	1.1 (lbs/each)
Product Category	Channel & Strut

Features

dimensions	120.0000 IN X 1.6200 IN X 1.6200 IN
gauge	12

Material, Color, and Finish

Finish	Aluminum
material composition	Aluminum
material standard	6063-T6

Dimensions and Weight

Depth	3-1/4 In
Length	10 ft
Width	1-5/8 in

Descriptions

Also Known As...	Strut Strut channel
Description	BLTD 3-1/4X1-5/8X120 B2B 12G CHNL
extra long description	B-LINE B22A-120AL CHNL, 1 5/8" X 1
Features	Eaton offers a wide range of back to back and welded configured strut combinations for a variety of support applications.
Long Description	Eaton B-Line series strut back-to-back welded channel, 1.62" H x 120" L x 1.62" W, Aluminum, 12 Gauge
Product Type	CHNL, 1 5/8" X 1 5/8", Back to Back, 12 Ga, 120", Alm
similar brands	Unistrut

Manufacturer Information

Brand	Eaton
GTIN	00781011217402
Manufacturers Part Number	B22A-120AL
UPC	781011217402

Taxonomies, Classifications, and Categories

Category Description	STRUT CHANNEL
Type	Strut back-to-back welded channel



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Availability

minimum qty 10

Packaging

Carton 10

Weight 1.18 Lb/Ft

Weight Per foot 1.0699

Uses, Certifications, and Standards

Application UtilityResidential Bldgs & Facilities - Residential Bldgs & Facilities
- OtherInd Facilities & Factories - Industrial Facilities/Factories -
OtherGeneration - Conventional Energy - Conventional
EnergyDatacenters - IT Space: Enterprise / Server Room /
Network ClosetCommercial / Institutional Buildings / Structures -
Commercial/Inst Bldg Strctures - AftermarketGeneration -
Renewable Energy - Alternative EnergyOther IT and Datacom -
Other InfrastructuresCommercial / Institutional Buildings /
Structures - Comm

standard Not Applicable