



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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BFV133 BLTD 5-3/8X3-1/2" 4H FG FLT Tee PLT *Cooper B-Line/Cable Tray*

Catalog Number	BFV133
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Connector Plate, 5.37" H X 3.5" L X 1.62" W, Steel, Four Hole Flat Tee Plate
Weight per unit	0.1770 (lbs/each)
Product Category	Channel & Strut Fittings

Features

dimensions	3.5000 IN X 1.6200 IN X 5.3700 IN
Material	Injection Molded Glass Reinforced Polyurethane

Material, Color, and Finish

Finish	Fiberglass
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Dimensions and Weight

Size	3-1/2 In Width X 5-3/8 In Height
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Descriptions

Also Known As...	Strut Strut channel
Description	BLTD 5-3/8X3-1/2" 4H FG FLT TEE PLT
extra long description	B-LINE BFV133 FOUR HOLE FLT TEE PLT
Features	When specifications call for fire-retardant and/or corrosion-resistant materials, Eaton has an important solution in its B-Line series fiberglass strut system. Two fire-retardant (FR) resins, polyester and vinyl ester, each of which is ideal for corrosive environments.
Long Description	Eaton B-Line series connector plate, 5.37" H x 3.5" L x 1.62" W, Steel, Four hole flat tee plate
Product Type	Four Hole FLT Tee PLT, Fiberglass
similar brands	Unistrut

Manufacturer Information

Brand	Eaton
GTIN	00781011012960
Manufacturers Part Number	BFV133
UPC	781011012960

Taxonomies, Classifications, and Categories

Category Description	STRUT CHANNEL
Type	Connector plate



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Packaging

Carton	1
Weight Per each	0.177

Uses, Certifications, and Standards

Application	Residential Bldgs & Facilities - Residential Bldgs & Facilities - OtherUtilityDatacenters - IT Space: Enterprise / Server Room / Network ClosetCommercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - OtherWater and Wastewater Systems - Water and Wastewater Systems - OtherOther IT and Datacom - Other InfrastructuresInd Facilities & Factories - Facility - OtherGeneration - Conventional Energy - Conventional EnergyDatacenters - Datacenters - OtherInd Facilities &
standard	Not Applicable