

ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Type

BP8E24 SPRG 1/2", 15LB CNDT to BM FSTNR, 1/8-1/4 FLNG Cooper B-Line/Cable Tray

Catalog Number	BP8E24
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Conduit Support Fasteners, Beams, Flange, 1' Height, 1" Length, 1" Width, 0.06LBS, Conduit Size: 0.5" Emt, Push-Type Conduit to Beam Fasteners, .13" Min Mount Size, .25" Max Mount Size
Weight per unit	0.0006 (lbs/each)
Product Category	Anchors & Fasteners
- Features	
dimensions	1.0000 IN X 1.0000 IN X 1.0000 IN
Material	Cold Rolled High Carbon Steel
Material, Color, and Finish	G
Finish	Zinc Phosphate
Dimensions and Weight Size	1/2 ln (EMT)
	1/2 III (LIVII)
Descriptions	CDDC 4 /011 4 FLD CNIDT TO DNA FCTNID 4 /0 4 /4 FLNIC
Description	SPRG 1/2",15LB CNDT TO BM FSTNR,1/8-1/4 FLNG
extra long description	B-LINE BP-8-E-2-4 CONDUIT TO BM FS,
Features	Designed for ease of installation, long service life and reliable performance, Eaton B-Line series conduit support fasteners provide the ideal choice for a wide range of applications.
Long Description	Eaton B-Line series conduit support fasteners, Beams, Flange, 1" Height, 1" Length, 1" Width, 0.06lbs, Conduit size: 0.5" EMT, Push-type conduit to beam fasteners, .13" Min mount size, .25" Max mount size
Product Type	Conduit to BM FS, 1/2" Emt, 1/8" to 1/4" Flange
Special Features	Flange Thickness 1/8 To 1/4 In, Rotation 360 Deg Pivot, Ultimate Static Load Capacity 15 Lb
Manufacturer Information	
Brand	Eaton
GTIN	00781011192754
Manufacturers Part Number	BP-8-E-2-4
	781011192754

Conduit to beam fastener



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Carton	1	
Package	100	
Weight Per each	0.0006	
es, Certifications, and Stan	dards	

Use

es, cei illications, and standards	
Application	Commercial / Institutional Buildings / Structures - Commercial /
	Institutional Buildings / Structures - OtherCommercial /
	Institutional Buildings / Structures - Commercial/Inst Bldg
	Strctures - Aftermarket
standard	UL/cUL Listed