



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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Phone: 936-569-7941
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250MBI 1/2" Emt Ins Push Connector

Bridgeport Fittings

| | |
|------------------|---------------------------------------|
| Catalog Number | 250MBI |
| Manufacturer | Bridgeport Fittings |
| Description | Insulated Throat, Push-Emt Connectors |
| Weight per unit | 0.0810 (lbs/each) |
| Product Category | Steel Insulated Straight Compr |

Features

| | |
|----------------|------------------|
| Connector Type | PUSH-EMT® |
| insulation | Insulated Throat |
| media | Yes |

Material, Color, and Finish

| | |
|--------|--------------|
| Finish | Ball burnish |
|--------|--------------|

Dimensions and Weight

| | |
|------|-----|
| Size | 1/2 |
|------|-----|

Descriptions

| | |
|------------------------|---|
| Description | 1/2" EMT INS PUSH CONNECTOR |
| extra long description | BPT 250-MBI 1/2" MIGHTY-BITE INSUL |
| Features | Time Saver: All it takes is a push, 75% quicker install, no tools required. And it's removable! |
| Long Description | Insulated Throat, PUSH-EMT Connectors |
| Product Type | 1/2" Mighty-Bite Insul Conn |
| Special Features | Concrete Tight |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | Bridgeport |
| GTIN | 00781747242501 |
| Manufacturers Part Number | 250-MBI |
| UPC | 781747242501 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|----------------------|
| Category Description | DIECAST EMT FITTINGS |
| Type | CONNECTOR |

Trade Size

| | |
|------------|-----|
| Trade Size | 1/2 |
|------------|-----|

Packaging

| | |
|-----------------|-------|
| Carton | 25 |
| Package | 250 |
| Weight Per each | 0.081 |



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Uses, Certifications, and Standards

Application

The 250-MBI is used to connect a properly deburred length of EMT raceway to a box, device, panelboard, or similar electrical enclosure. Simply push the fitting on to raceway with a slight twist. Remove the fitting by unthreading it from conduit end. No tools are required. Concrete Tight. Patented

standard

cULus