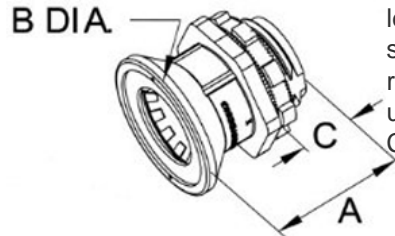


Connectors - Zinc

Images



Application

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

Product Information

[Download Photo Image](#) [Download Dimensional Image](#)
Dimension A in Inches: 1.18
Dimension B in Inches: 1.25
Dimension C in Inches: .43 thread length

Material: Zinc Alloy body and locknut with steel internal components
Finish: Mirror Finish/Ball Burnished

Certifications & Codes:

CSA File Number: 22.2 18.3-04
Federal Specification Number: A-A-50553
NEMA Standard: FB-1
UL File Number: E24001,cULus
UL Standard: UL514B
UNSPSC: 39121434
Patent Number: 8,274,000; 8,487,197; 6,765,143

Catalog ID: 250-MB

UPC Number: 78174723250

Description: 1/2" DRY The Mighty-Bite™ 250-MB is a PUSH-EMT® Connector.

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

Trade Size: 1/2"

Country of Manufacture: USA

Std Pkg Qty: 250

Unit Qty: 25