

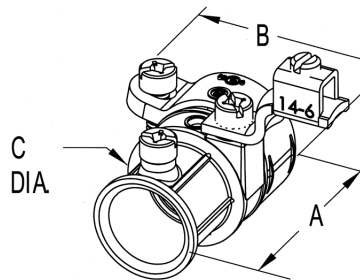


Bridgeport Fittings Inc.
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Stratford, CT 06615

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EMT/FLEX- Squeeze with Grounding Lug

Images



Application

Used to transition and bond 1/2" flexible metal conduit to 1/2" EMT. The external mechanical copper lug is a cost effective way to meet the requirements for equipment grounding of FMC where flexibility is needed during operation or maintenance. .86" to .92" O.D. AC/MC and HCF cables along with 1/2" FMC Ground Lug Range: 14AWG - 6 AWG

Product Information

[Download Photo Image](#)

[Download Dimensional Image](#)

Dimension A in Inches: 1.70
Dimension B in Inches: 1.44
Dimension C in Inches: 1.09

Material: Zinc Die Cast
Finish: Ball Burnished

Certifications & Codes:

Federal Specification Number: A-A-50553
NEMA Standard: FB-1
UL File Number: E20412
UL Standard: UL-514B
UNSPSC: 39131707

Catalog ID: 281-DCG

UPC Number: 78174717281

Description: 1/2" EMT to FMC Transition with Grounding Lug

Application: Used to transition and bond 1/2" flexible metal conduit to 1/2" EMT. The external mechanical copper lug is a cost effective way to meet the requirements for equipment grounding of FMC where flexibility is needed during operation or maintenance. .86" to .92" O.D. AC/MC and HCF cables along with 1/2" FMC Ground Lug Range: 14AWG - 6 AWG

Trade Size: 1/2"

Country of Manufacture: China

Std Pkg Qty: 250

Unit Qty: 25