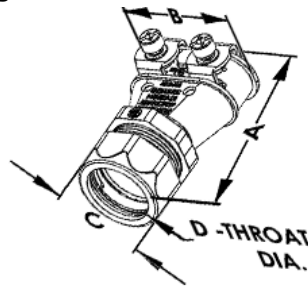


## EMT to AC/MC/FMC

### Images

[Download Photo Image](#)[Download Dimensional Image](#)

Dimension A in Inches: 2.52

Dimension B in Inches: 1.72

Dimension C in Inches: 1.25

Dimension D in Inches: 0.95

### Application

Compression type transitional fitting ideal for commercial and institutional facilities. The 5157-DC is used to securely join EMT to two AC/MC/MCI-A/HCF or 3/8" Aluminum or Steel FMC/RWFMF. A labor savings, compared to the traditional junction box or fitting assembly installation. When using AC/MC/FMC cable simply remove the armor and expose the conductors to the desired length needed to reach the device box or enclosure. The inspection holes will provide a visual end stop for the cable or flex conduit. The use of anti short bushings is recommended. Tighten the steel strap screws between the armor convolutions, and compression nut for the 3/4" EMT conduit. Suitable for MC-PCS cable. Patented.

### Product Information

Material: Zinc Alloy

### Certifications & Codes:

CSA File

C22.2 No. 18 3-04

Number:

UL File Number: E20534

UNSPSC: 39131707

Patent Number: D581,877; 7,402,752;

D699,195

**Catalog ID:** 5157-DC**UPC Number:** 78174795157**Description:** Mighty-Merge® Transition Fittings. 3/4" EMT to Duplex AC/MC/FMC Coupling

**Application:** Compression type transitional fitting ideal for commercial and institutional facilities. The 5157-DC is used to securely join EMT to two AC/MC/MCI-A/HCF or 3/8" Aluminum or Steel FMC/RWFMF. A labor savings, compared to the traditional junction box or fitting assembly installation. When using AC/MC/FMC cable simply remove the armor and expose the conductors to the desired length needed to reach the device box or enclosure. The inspection holes will provide a visual end stop for the cable or flex conduit. The use of anti short bushings is recommended. Tighten the steel strap screws between the armor convolutions, and compression nut for the 3/4" EMT conduit. Suitable for MC-PCS cable. Patented.

**Trade Size:** 3/4"**Std Pkg Qty:** 100**Unit Qty:** 25