

## **Bridgeport Fittings Inc.**

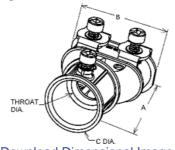
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# EMT to Duplex AC/MC

### **Images**





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Dimension A in Inches: 2-3/8
Dimension B in Inches: 1 3/4
Dimension C in Inches: 1 3/16
Dimension D in Inches: 5/8

#### **Application**

Set Screw type transitional fitting ideal for commercial and institutional facilities. The 4157-DC is used to securely join EMT to two armored or metal clad cables and 3/8" flexible metal conduit. New and Improved: Now features a tapered body and a rivet to separate cables during installation. 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 for the 3/4" EMT conduit. Patented.

#### **Product Information**

Material: Zinc Die Cast

**Certifications & Codes:** 

UL File c-UL-us, E20534

UNSPSC: 39131707

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

D699.195

Catalog ID: 4157-DC

**UPC Number:** 78174794157

**Description:** Mighty-Merge® Transition Fittings. EMT to

AC/MC Coupling

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Trade Size: 3/4"

Std Pkg Qty: 100

Unit Qty: 25