



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## 4457DC 1"Emt TO4 Flex SSC Conn *Bridgeport Fittings*

Catalog Number	4457DC
Manufacturer	Bridgeport Fittings
Description	Mighty-Merge® Transition Fittings, 1" Emt to 4 Port Ac/MC Coupling
Weight per unit	0.5290 (lbs/each)
Product Category	Die Cast Set Screw Emt to Flex

### Features

media	Yes
-------	-----

### Descriptions

Description	1"EMT TO4 FLEX SSC CONN
extra long description	BPT 4457-DC 1" X4 TRANS EMT/CABLE C
Features	Time Saver: Stop Wasting Time and Space with a 3 or 4 port MC to EMT transition fitting!
Long Description	Mighty-Merge® Transition Fittings, 1" EMT to 4 Port AC/MC Coupling
Product Type	1" X4 Trans Emt/Cable CPLG
Special Features	Set Screw type transition fitting ideal for commercial and institutional facilities.

### Manufacturer Information

Brand	Bridgeport
GTIN	00781747944573
Manufacturers Part Number	4457-DC
UPC	781747944573

### Taxonomies, Classifications, and Categories

Category Description	DIECAST EMT FITTINGS
Type	COUPLING

### Trade Size

Trade Size	1
------------	---

### Packaging

Carton	5
Package	20
Weight Per each	0.529



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Uses, Certifications, and Standards

Application

The 4457-DC is used to securely join 1" EMT to four 14/2 to 10/3 (.43" to .61" Diameter) AC/MC/MCI-A/HCF/HCFMCI-A or 3/8" flexible metal conduit. These fittings provide a huge 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 sh

standard

cETLus