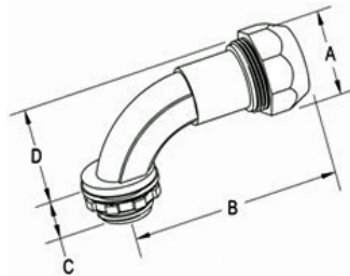


Polyolefin-Coated Mighty-Seal JMC/Teck Connectors

Images



Application

90 Degree fitting for connecting 3/8" jacketed metal clad cable and TECK cable to box, device or enclosure. Listed for direct burial. Cable ranges .50-.61. Max overall O.D. of jacket: .72. Nicks or cuts in polyolefin coating can be repaired by heating surface until coating flows. Environmentally safe. UV resistant. Salt Spray resistance is greater than 2000 hrs. Patented

Product Information

[Download Photo Image](#) [Download Dimensional Image](#)
 Dimension A in Inches: 1.30
 Dimension B in Inches: 4.00
 Dimension C in Inches: 0.50
 Dimension D in Inches: 1.50

Material: Zinc alloy body with polyolefin coating
 Finish: Polyolefin coating

Certifications & Codes:

Federal Specification Number:	A-A-50552
NEMA Standard:	FB-1
UL Standard:	514B
UNSPSC:	39121419
ETL File Number:	100511099CRT-001

Catalog ID: 895-DC2C

UPC Number: 78174714895

Description: Direct burial rated jacketed MC cable connector. Polyolefin coated zinc body. Concrete tight, raintight and listed for direct burial. For use with Jacketed Metal Clad Cables or TECK with O.D. of .50 to .61 inches.

Application: 90 Degree fitting for connecting 3/8" jacketed metal clad cable and TECK cable to box, device or enclosure. Listed for direct burial. Cable ranges .50-.61. Max overall O.D. of jacket: .72. Nicks or cuts in polyolefin coating can be repaired by heating surface until coating flows. Environmentally safe. UV resistant. Salt Spray resistance is greater than 2000 hrs. Patented

Trade Size: 1/2"

Std Pkg Qty: 40

Unit Qty: 10