Steel EMT CONECTOR





DESCRIPTION

Steel emt connector set screw type

Material: Steel Size : 1/2"- 4"

FEATURES

Concrete tight when taped .

Zinc plated

concrete tight for use with emt conduit zinc ,aluminum die cast available

APPLICATION

EMT steel connector joins steel emt conduit to electrical box and enclosure

| MODEL | |
|-------|--------|
| CAT# | SIZE |
| S3050 | 1/2" |
| S3075 | 3/4" |
| S3100 | 1" |
| S3125 | 1-1/4" |
| S3150 | 1-1/2" |
| S3200 | 2" |
| S3300 | 3" |
| | |

SPECIFICATION

Steel EMT connectors are used to bond emt conduit to electrical junction box or enclosures .

emt steel connectors provide concrete tight connections when tape and properly secured with the included locknut ,and are rated for electrical applications above 600 volts .

their heavy gauge steel construction maintains mechanical protection and soild grounding of the conduit to the designated electrical junction box or enclosure.

Additionally ,emt conduit connectors are pure steel and zinc plated for excellent corrosion protection .









