



Expansion Fittings

For Electrical Metallic Tubing (EMT)

Type TAF

Use:

To allow for expansion and contraction in a run of electrical metallic tubing (EMT).

Features:

- A maximum of 4" conduit movement is provided (2" in either direction)
- These fittings, less the EMT connectors and conduit nipple, are our Type AF expansion fittings which are listed by Underwriters Laboratories, Inc., for use with rigid conduit when used with bonding jumpers.
- Concretetight

Finish

ZA12

Optional Material:

Available in aluminum

To specify, add suffix "A" after

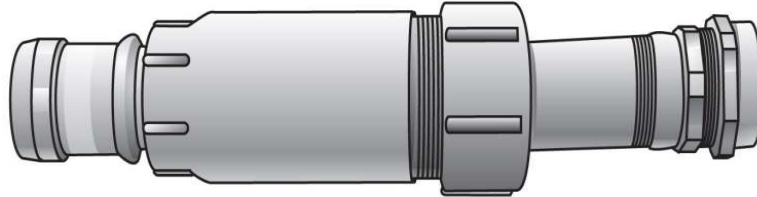
Catalog Number. Example: TAF-50A.

(Bonding Jumper available for purchase.)

Third Party Certification:



UL Listed: E31413



Type TAF Provides for 4" EMT Movement

| Catalog Number | EMT Size | Bonding Jumper - 24" Catalog Number |
|----------------|----------|-------------------------------------|
| TAF-50 | 1/2 | AJ-5075-24 |
| TAF-75 | 3/4 | AJ-5075-24 |
| TAF-100 | 1 | AJ-100125-24 |
| TAF-125 | 1 1/4 | AJ-100125-24 |
| TAF-150 | 1 1/2 | AJ-150200-24 |
| TAF-200 | 2 | AJ-150200-24 |
| TAF-250 | 2 1/2 | AJ-250300-24 |
| TAF-300 | 3 | AJ-250300-24 |
| TAF-350 | 3 1/2 | AJ-350400-24 |
| TAF-400 | 4 | AJ-350400-24 |

Note:

Fittings are inserted as a unit into the conduit run using the EMT connectors and couplings which are furnished as part of each fitting.

To Order Specify:

Specify bonding jumpers for steel conduit by Catalog Numbers in corresponding table.