

TX Expansion Fittings

For Electrical Metallic Tubing (EMT).

NEC:
Listed for Ordinary Locations

Applications

- 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 AX expansion fittings which are listed by Underwriters Laboratories, Inc., for use with rigid conduit when used with bonding jumpers.
- Concretetight

Standard Finishes

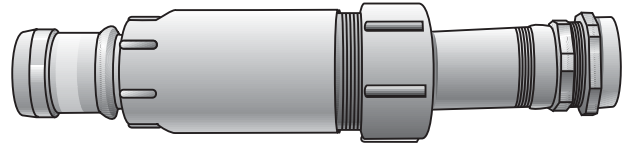
- Basic Type AX expansion fitting is Hot Dip Galvanized. Other metal parts are Zinc Plated

Options

- Type AX and Type AX-8 expansion fittings are available in copperfree (4/10 of 1% max.) aluminum. Add suffix **-A** after Catalog Number (Example: AX-50A). Use ABJ jumpers.

NEC Certifications and Compliances

- UL Standard: ANSI/UL 514B
- UL Listed: 14895
- NEMA: FB-1



Type TX Provides for 4" EMT Movement

EMT Size	Catalog Number	24" Bonding Jumper Catalog Number
1/2	TX-50	BJ-0507-24
3/4	TX-75	BJ-0507-24
1	TX-100	BJ-1012-24
1-1/4	TX-125	BJ-1012-24
1-1/2	TX-150	BJ-1520-24
2	TX-200	BJ-1520-24
2-1/2	TX-250	BJ-2530-24
3	TX-300	BJ-2530-24
3-1/2	TX-350	BJ-3540-24
4	TX-400	BJ-3540-24