

Thin wall conduit fittings (for EMT conduit)

Push-in EMT raintight fittings – zinc die cast

EMT fittings

PUSH-IN EMT RAIN TIGHT FITTINGS – ZINC DIE CAST

Applications:

- Used to join EMT conduit to a box or enclosure in raintight environments
- Design prevents water seepage into conduit, box or enclosure

Features:


- Fast installation; fittings push onto the EMT conduit without the use of any tools or additional labor
- No disassembly required
- Available in 1/2" and 3/4" Trade sizes for both connectors and couplings
- Available in insulated and non-insulated versions to meet customer preference
- Raintight listed
- Concrete tight
- Patented design

Certifications and compliances:

- UL and cUL Listed, File No. E-22132

Standard materials and finishes:


- Body – zinc die cast, natural
- Gasket – neoprene



Step 1

- Cut conduit to proper length and clean burs

No disassembly required!



Step 2

- Push in EMT fitting onto correct sized conduit

Installed!

Straight connectors – non-insulated

UL File No. E-22132



Cat. #	Size	Unit qty.	Wt. lbs. per 100
650RTQ	1/2"	50	10.1
651RTQ	3/4"	25	13.4

Straight connectors – insulated

UL File No. E-22132



Cat. #	Size	Unit qty.	Wt. lbs. per 100
1650RTQ	1/2"	50	10.1
1651RTQ	3/4"	25	13.4

Couplings

UL File No. E-22132



Cat. #	Size	Unit qty.	Wt. lbs. per 100
660RTQ	1/2"	50	13.1
661RTQ	3/4"	25	16.9