



Meet code with Steel EMT Compression Fittings for Wet Locations

Quality Raintight Fittings

Application

Use tradeSELECT™ Raintight Steel EMT Compression Fittings in wet locations or outdoor locations to bond and secure EMT conduit to a box, enclosure, or couple two ends of EMT conduit. tradeSELECT™ Raintight Steel EMT Compression Fittings have been designed to comply with CEC rule 12-1412.

Features

- All steel construction ensures mechanical protection for the raceway
- Blue tinted compression nuts and "Wet Locations" markings allow inspecting authorities to immediately determine that the installation is up to code
- All connectors are supplied with a factory installed knockout seal. Avoids additional expense of a gasket.
- Designed to be installed immediately on the conduit. Avoids waste in time loosening compression nuts or disassembling the fitting prior to installation.
- Easily installed like any regular steel EMT compression fitting. No need for torque wrench to insure proper installation
- Zinc Electroplate Finish provides a durable, corrosion resistant installation
- Available in 1/2" through 4" trade sizes. tradeSELECT™ offers one of the most complete lines in the industry



INSULATED CATALOG #	UNINSULATED CATALOG #	TRADE SIZE	CARTON QTY.	CASE QTY.
Compression Connectors, Raintight – Steel				
CCSIRT050	CCSRT050	1/2" (16)	50	250
CCSIRT075	CCSRT075	3/4" (21)	25	125
CCSIRT100	CCSRT100	1" (27)	15	75
CCSIRT125	CCSRT125	1-1/4" (35)		20
CCSIRT150	CCSRT150	1-1/2" (41)		10
CCSIRT200	CCSRT200	2" (53)		10
CCSIRT250	CCSRT250	2-1/2" (63)		1
CCSIRT300	CCSRT300	3" (78)		1
CCSIRT400	CCSRT400	4" (103)		1

CATALOG #	TRADE SIZE	CARTON QTY.	CASE QTY.
Compression Couplings, Raintight – Steel			
CKSRT050	1/2" (16)	50	250
CKSRT075	3/4" (21)	25	125
CKSRT100	1" (27)	15	75
CKSRT125	1-1/4" (35)		20
CKSRT150	1-1/2" (41)		10
CKSRT200	2" (53)		10
CKSRT250	2-1/2" (63)		1
CKSRT300	3" (78)		1
CKSRT400	4" (103)		1

