



Raintight Compression Connectors - Steel



Applications

- For use in wet locations to bond and secure EMT conduit to a box or enclosure
- RACO® Raintight Steel EMT compression fittings are designed to comply with new UL raintight test requirements and to comply with the requirements of the 2014 NEC 358.42 and 314.15

Product Features

- All steel construction ensures mechanical protection for the raceway
- Available in 1/2" to 4" trade sizes
- Zinc-electroplate finish
- All fittings are marked "Wet Locations" to allow inspecting authorities to immediately determine that the installation is up to code
- All connectors are supplied with a factory installed knockout seal. No need for the expense of buying a separate gasket
- No need to disassemble the fitting prior to installation. RACO Raintight Steel EMT compression fittings are designed to come out of the carton ready to install directly on the conduit. No need to waste time loosening compression nuts
- No special tools required. Install these fittings like any other Steel EMT compression fitting. No need for a torque wrench to insure proper installation

Compliance

- Standard 514B
C22.2 # 1
UL Listed E195970



Insulated Connectors



Uninsulated Connectors

Compression Connectors, Raintight - Steel

Insulated Catalog #	Uninsulated Catalog #	Trade Size	Unit Carton Qty.	Ship Carton Qty.
2912RT	2902RT	1/2"	50	250
2913RT	2903RT	3/4"	25	125
2914RT	2904RT	1"	15	75
2915RT	2905RT	1-1/4"	—	20
2916RT	2906RT	1-1/2"	—	10
2918RT	2908RT	2"	—	10
2960RT	2940RT	2-1/2"	—	1
2962RT	2942RT	3"	—	1
2964RT	2944RT	3-1/2"	—	1
2966RT	2946RT	4"	—	1



2903RTE

Compression Connectors, Raintight, Extended Thread - Steel

Uninsulated Catalog #	Trade Size	Unit Carton Qty.	Ship Carton Qty.
2903RTE	3/4"	25	125
2904RTE	1"	15	75

See end of section (Pg B88) for detailed drawings »