



EMT COUPLINGS



COMMERCIAL FITTINGS

RAINTIGHT COMPRESSION COUPLINGS - STEEL



Couplings

APPLICATIONS

- For use in wet locations to couple two ends of EMT conduit
- 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
- 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 time wasted 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

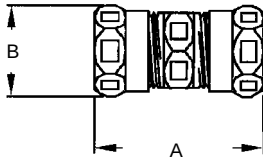
-  - Standard 514B
C22.2 # 18
UL Listed E195970

CATALOG #	TRADE SIZE	UNIT CARTON QTY.	SHIP CARTON QTY.	BAR CODE
Compression Couplings – Steel				
2922RT	1/2"	50	250	—
2923RT	3/4"	25	125	—
2924RT	1"	15	75	—
2925RT	1-1/4"	—	20	—
2926RT	1-1/2"	—	10	—
2928RT	2"	—	10	—
2950RT	2-1/2"	—	1	—
2952RT	3"	—	1	—
2954RT	3-1/2"	—	1	—
2956RT	4"	—	1	—

SEE END OF SECTION (PG B92) FOR DETAILED DRAWINGS >>

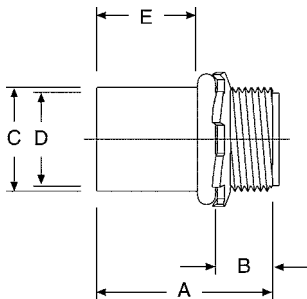
DETAILED DRAWINGS

EMT CONNECTORS & COUPLINGS



Compression Couplings - Steel

CATALOG NUMBER			A	B
2922, 2922-8	2922US	2922RT	2.00"	1.16"
2923, 2923-8	2923US	2923RT	2.15"	1.38"
2924, 2924-8	2924US	2924RT	2.32"	1.64"
2925	2925US	2925RT	2.50"	2.04"
2926	2926US	2926RT	2.78"	2.27"
2928	2928US	2928RT	2.88"	2.74"
2950	2950US	2950RT	3.87"	3.62"
2952	2952US	2952RT	4.00"	4.25"
2954	2954US	2954RT	4.68"	4.68"
2956	2956US	2956RT	4.93"	5.18"

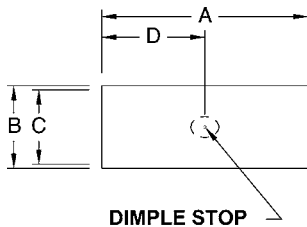


Indenter Connectors

INSULATED CATALOG NUMBER	UNINSULATED CATALOG NUMBER	A	B	C	D	E
1992	1972	1-1/2"	11/32"	13/16"	23/32"	1"
1993	1973	1-35/64"	25/64"	1-1/64"	15/16"	1-1/16"

A = Overall length
B = Thread length
C = Body O.D.

D = Body I.D.
E = Length to conduit stop

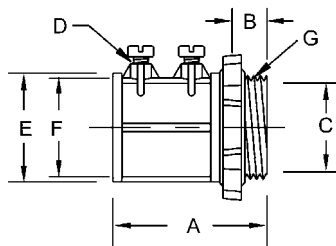


Indenter Couplings

CATALOG NUMBER	A	B	C	D
1982	2"	3/16"	23/32"	31/32"
1983	2-1/4"	1-1/32"	15/16"	1-1/16"

A = Overall length
B = O.D. of body

C = I.D. of body
D = Length to center stop



Connectors

INSULATED CATALOG NO.	UNINSULATED CATALOG NO.	A	B	C	D	E	F	G
2634	2602	1-5/32"	25/64"	39/64"	10-24 x 5/16"	15/16"	23/32"	1/2"-14
2635	2603	1-13/32"	15/32"	13/16"	10-24 x 5/16"	1-7/32"	15/16"	3/4"-14
2636	2604	1-35/64"	35/64"	1-1/32"	10-24 x 5/16"	1-27/64"	1-3/16"	1"-11 1/2
2637	2605	1-31/32"	5/8"	1-3/8"	12-24 x 3/8"	1-53/64"	1-35/64"	1-1/4"-11 1/2
2638	2606	2-13/64"	47/64"	1-19/32"	1/4-20 x 1/2"	2-3/64"	1-49/64"	1-1/2"-11 1/2
2639	2608	2-1/2"	3/4"	2-3/64"	1/4-20 x 1/2"	2-17/32"	2-15/64"	2"-11 1/2
2648	2640	3-3/32"	1-3/64"	2-33/64"	1/4-20 x 1/2"	3-19/64"	2-59/64"	2-1/2"-8
2649	2642	3-25/64"	1-1/16"	3-5/32"	1/4-20 x 1/2"	3-15/16"	3-9/16"	3"-8
2650	2644	3-9/16"	1-3/64"	3-19/32"	1/4-20 x 1/2"	4-7/16"	4-3/64"	3-1/2"-8
2651	2646	3-49/64"	1-1/8"	4-7/64"	1/4-20 x 1/2"	4-15/16"	4-37/64"	4"-8

A = Overall length
B = Thread length
C = Throat I.D.
D = Screw size and length

E = Body O.D.
F = Body I.D.
G = NPSM threads