

### EMT Raintight Fittings

- Patented design includes a sealing ring, ensuring a 360° raintight seal
- Distinctive fitting design and gland nut color enable inspectors to visually inspect conformance from a distance — no close-up inspection required
- All-steel construction for rugged, durable installations
- Sharp teeth on locknuts ensure a solid bond and tight grip on surface of enclosure
- Does not require disassembly to install

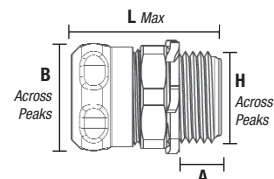


#### Materials, Specifications

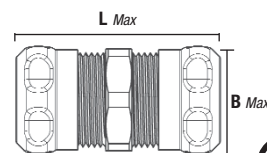
Material: Steel Body, Steel Locknut  
 Plating: Zinc Plated, Clear Chromate coating  
 Liner: Nylon (for insulated fittings)  
 Threads: Male hub threads NPS  
 NEMA applications require sealing gaskets (sold separately)  
 Use: Raintight, wet locations, concrete-tight

#### Listings/Compliances

UL Listed: E-16592 Listed Raintight  
 UL Standard: 514B  
 NEMA: FB-1



Raintight EMT Compression Fittings feature a distinctive design and vibrant gland nut color, enabling inspectors to visually inspect conformance from a distance. There's no close-up inspection required!



NON-INS. CAT. NO.	INS. CAT. NO.	HUB SIZE	A	B	H	L	PKG. QTY.
<b>Compression Connectors</b>							
TC111A-RT	TC711A-RT	½"	.510	1.097	1.052	1.425	50
TC112A-RT	TC712A-RT	¾"	.510	1.305	1.295	1.425	50
TC113A-RT	TC713A-RT	1"	.675	1.645	1.580	1.652	25
TC114A-RT	TC714A-RT	1¼"	.750	2.127	2.000	2.062	25
TC115A-RT	TC715A-RT	1½"	.812	2.397	2.375	2.187	25
TC116A-RT	TC716A-RT	2"	.812	2.857	2.750	2.312	25

CAT. NO.	HUB SIZE	B	L	PKG. QTY.
<b>Compression Couplings</b>				
TK111A-RT	½"	1.660	1.097	50
TK112A-RT	¾"	1.660	1.305	50
TK113A-RT	1"	1.934	1.645	25
TK114A-RT	1¼"	2.374	2.127	25
TK115A-RT	1½"	2.500	2.397	25
TK116A-RT	2"	2.750	2.857	25

#### Sealing Gaskets\* (sold separately)

SR-101	½"	—	—	50
SR-102	¾"	—	—	50
SR-103	1"	—	—	50

\* Gaskets sold separately. In some jurisdictions, sealing gaskets are not required when installed in a threaded opening. Also, a connector assembled in the bottom of a box or enclosure may be considered by code "to be located (placed)" so that water will not enter the enclosure at the knockout interface" (NEC 314.15 (A)). In this instance, the sealing O-ring may not be required. Consult with the local authority having jurisdiction.

### EMT Connectors — Nylon Insulated



CAT. NO.	HUB SIZE	DIMENSION (IN.) A	DIMENSION (IN.) B
5123	½"	1¾"	1½"
5223	¾"	1¾"	1½"
5323	1"	1¾"	1½"
5423	1¼"	2¼"	1½"
5523	1½"	2¼"	1½"
5623	2"	2¼"	1½"

UL File No. E-16592 CSA File No. LR12798

### EMT Couplings



CAT. NO.	HUB SIZE	DIMENSION (IN.) A	DIMENSION (IN.) B
5120	½"	1¾"	1½"
5220	¾"	1¾"	1½"
5320	1"	1¾"	1½"
5420	1¼"	2¼"	1½"
5520	1½"	2¼"	1½"
5620	2"	2¼"	1½"

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### EMT Connectors



CAT. NO.	HUB SIZE	DIMENSION (IN.) A	DIMENSION (IN.) B
5121-TB	½"	1¾"	1½"
5221	¾"	1¾"	1½"
5321	1"	1¾"	1½"
5421	1¼"	2¼"	1½"
5521-TB	1½"	2¼"	1½"
5621	2"	2¼"	1½"

T&B EMT (thinwall) fittings comply with Federal Spec. WF408B.

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