## **Kwik-Fit® Compression EMT**



## **Features**

- Integral compression coupling on one end of each length of EMT
- · Fast two step installation
- Material and labor savings up to 50%\*
- · No couplings to purchase, inventory or install
- Couplings seal tight eliminating hours of taping seams
- Hot galvanized steel using patented inline Flo-Coat<sup>®</sup> process for long lasting exterior protection
- E-Z Pull® interior coating provides a smooth raceway for faster, easier wire pulling
- · Optimal EMI shielding characteristics
- Kwik-Fit EMT is available in trade sizes 1 ¼" 4" and in 10' and 20' lengths

## **Codes & Standards Compliance:**

- · Atkore Kwik-Fit is listed to safety standard UL-797
- Manufactured in accordance with ANSI C80.3
- EMT is recognized as an equipment grounding conductor by NEC section 250.118
- · Atkore EMT is listed in category FJMX
- Master bundles conform to NEMA Standard RN-2







Trade Size	OD	Wall Thickness	lbs/ft	10' Master Bundles			20' Master Bundles		
				pieces	feet	lbs	pieces	feet	lbs
1 1/4	1.51	0.065	1.01	84	840	848	84	1,680	1,697
1 1/2	1.74	0.065	1.16	72	720	835	72	1,440	1,670
2	2.197	0.065	1.48	50	500	740	50	1,000	1,480
2 1/2	2.875	0.072	2.16	35	350	756	35	700	1,512
3	3.5	0.072	2.63	30	300	789	30	600	1,578
3 1/2	4	0.083	3.49	25	250	873	25	500	1,745
4	4.5	0.083	3.93	25	250	983	25	500	1,965

www.atkore.com ATCE-SPEC-7358-2509

<sup>\*</sup>Installation time will vary with job site conditions.