

**For Faster, Easier
Conduit Installation...**

Make It Kwik!

KWIK-FIT[®] EMT

KWIK-FIT[®] EMT is manufactured from high quality steel with a BUILT-IN set-screw coupling, eliminating the need to purchase, inventory, and install separate couplings. On the job site, installation is much faster and you've reduced both material and labor costs. Even clean-up after installation is easier – no clutter of extra couplings and empty boxes! All steel KWIK-FIT EMT is U.L. listed and meets all applicable standards. Available in trade sizes 2–4.

Contact your local Allied Tube & Conduit electrical distributor or visit www.alliedeg.com.

1. Insert plain end into integrated coupling.

2. Tighten set screws.

Done!

No couplings to purchase, store, carry or install! You always have the right size and type of coupling with you – attached at the end of the EMT!

KWIK-FIT® EMT

SPECIFICATIONS FOR KWIK-FIT® EMT

KWIK-FIT SIGNIFICANTLY REDUCES INSTALLATION COST

Each 10' length of KWIK-FIT EMT has an integrated steel set-screw coupling. These built-in couplings significantly reduce installation time, and eliminate the need to purchase and store separate couplings. Simply insert the plain end of the KWIK-FIT into the coupling end and tighten the set-screws.

SUPERIOR STRENGTH & CONSTRUCTION

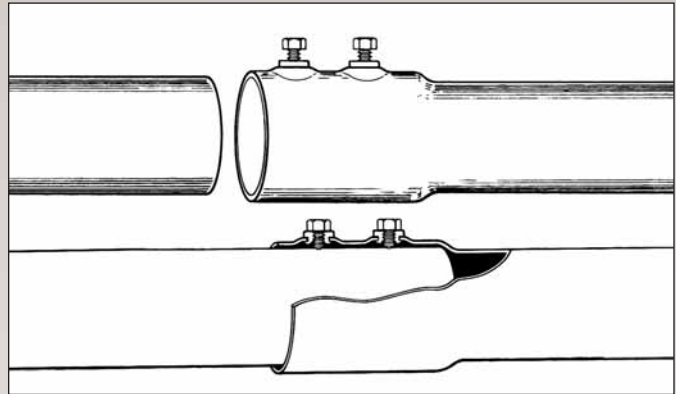
KWIK-FIT EMT is all steel for superior strength, performance and excellent ground return. Allied's unique in-line Flo-Coat® hot galvanizing process fully protects KWIK-FIT EMT with a triple-sealed compatible organic layer to inhibit white rust and increase corrosion resistance. The interior of KWIK-FIT EMT is protected with Allied's superior EZ PULL® coating. The new coating makes wire-pulling even easier with a 30% lower coefficient of static friction.

AVAILABLE SIZES

KWIK-FIT EMT is available in 10' lengths, trade sizes from 2 through 4. (trade size 2 KWIK-FIT patent pending)

UL LISTED & APPROVED

KWIK-FIT EMT is listed to UL Standards 797 and 514-B. KWIK-FIT also meets ANSI Standard C80.3.



WEIGHTS AND DIMENSIONS FOR KWIK-FIT EMT

Trade Size Designator		Approx. Wt. Per 100 Ft. (30.5M)		Nominal Outside Diameter ¹		Nominal Wall Thickness		Quantity		Master Bundles			
										Approx. Wt.		Volume	
U.S.	Metric	lb.	kg	in.	mm	in.	mm	ft.	m	lb.	kg	cu ft.	cu m
2	53	148	67.1	2.197	55.8	0.065	1.65	500	152.4	706.0	320.2	26.0	0.74
2½	63	216	98.0	2.875	73.0	0.072	1.83	350	106.8	756.0	343.0	29.2	0.83
3	78	263	119.3	3.500	88.9	0.072	1.83	300	91.5	789.0	357.9	33.5	0.95
3½	91	349	158.3	4.000	101.6	0.083	2.11	250	76.3	872.5	395.8	43.4	1.23
4	103	393	178.2	4.500	114.3	0.083	2.11	250	76.3	982.5	445.5	52.5	1.48

¹Outside diameter tolerances: +/- .005 in. (.13mm) for trade size 2 (53); +/- .010 in. (.25mm) for trade size 2½ (63); +/- .015 in. (.38mm) for trade size 3 (78); +/- .020 in. (.51mm) for trade sizes 3½ (91) and 4 (103mm).

NOTE: Length = 10 ft. (3.05m) with a tolerance of ± .25 in. (6.35mm).



Allied Tube & Conduit
Registered to ISO 9001:2000
File Numbers A2106, A1654, A12768

ALLIED ELECTRICAL GROUP

• Allied Tube & Conduit • AFC Cable Systems® • Cope® Cable Tray • Power-Strut® Metal & Fiberglass Framing

www.alliedeg.com

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