SmartCompression™ EMT

Submittal Sheet

SmartCompression EMT with pre-installed compression coupling saves time and money on every job. It allows for up to 3x faster installation compared to standard compression couplings, and its proprietary ID coating allows for faster wire-pulling. SmartCompression EMT is available in trade sizes 2-4 and 10' and 20' lengths.

Listing

SmartCompression EMT is listed to safety standards UL-797 and UL-514B for fittings, and it is manufactured in accordance with ANSI® C80.3.

Locations

SmartCompression EMT is concrete tight. It is ideal for use wherever compression couplings are specified or preferred. Raintight available upon request.

Coatings

SmartCompression EMT is galvanized with a clear top coat, and the compression fitting is zincelectroplated to inhibit corrosion.

SmartCompression EMT Weights and Dimensions (10' Lengths)

Trade Size	Outside Diameter	Inside Diameter*	Wall Thickness	Minimum Weight EMT	Coupling Weight	Master Bundle Quantity	Master Bundle Weight
	in.	in.	in.	lbs./ft.	lbs.	ft.	lbs.
2	2.197	2.067	0.065	1.400	0.480	500	723
21/2	2.875	2.731	0.072	2.050	1.060	350	757
3	3.500	3.356	0.072	2.500	1.300	300	832
3 1/2	4.000	3.834	0.083	3.250	1.540	250	891
4	4.500	4.334	0.083	3.700	1.790	250	1010

^{*} For information only; not a standards requirement.

SmartCompression EMT is listed to safety standards UL-797 and UL-514B, and manufactured in accordance with ANSI* C80.3.

PROJECT: CONTRACTOR: DATE: ENGINEER: SPECIFICATION REFERENCE: SYSTEM TYPE:

COMMENTS: _____

WTE-010824



LOCATIONS:

Submittal Information

