

Arlington Industries, Inc.

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Insulating Bushings

Press fit. Holds firmly in place while pulling cables.



Example: Telephone cable protected by EMT insulating bushing.

Meets 2005 NEC code requirements for 300-15(c) protection. Listed for use in environmental air handling spaces per 2005 NEC code requirements 300-22(c).

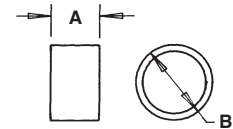
CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE	UNIT PKG	STD PKG	DIM A	DIM B
EMT50	12200	1/2	100	1000	.531	.840
EMT75	12205	3/4	100	1000	.531	1.056
EMT100	12220	1	100	100	.625	1.280
EMT125	12225	1-1/4	100	100	.625	1.660
EMT150	12230	1-1/2	100	100	.625	1.915
EMT200	12235	2	50	50	.625	2.377
EMT250*	12240	2-1/2	25	25	1.225	3.062
EMT300*	12245	3	25	25	1.225	3.690
EMT350*	12250	3-1/2	25	25	1.231	4.187
EMT400*	12255	4	25	25	1.233	4.815

Refer to page I-1 for Rigid Insulating Bushings size 1/2" through 4".

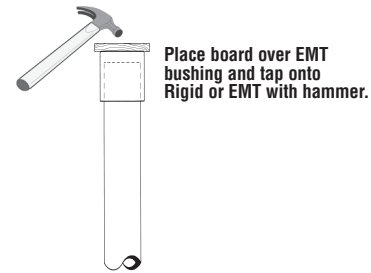
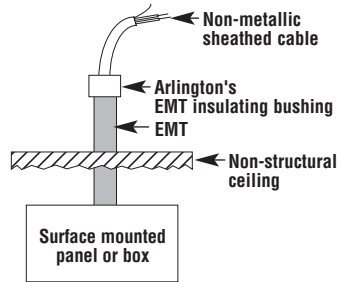
*Can also be used for rigid, IMC, and PVC rigid conduit.



E105706 LR49636



Arlington's EMT Insulating Bushings protect cables from abrasion by EMT. Examples: Power, Cable TV, computer datalines, telephone/modem, audio/video cables, alarm systems, security systems. EMT is often used to protect cables where damage could occur in a house or building.



EMT SNAP-TITE®

Connectors

With spring steel clip.
Concrete tight. Zinc die-cast.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE	KO SIZE	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
800ST	80025	1/2	1/2	50	500	1.270	.500	1.090
801ST	80027	3/4	3/4	25	250	1.510	.500	1.310

Add suffix "RH" for Robertson Head Screws.

SNAP-TITE® products have been tested and listed by UL in accordance with UL's ground fault requirements. For additional information see page 6.

PATENTED.



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