Insulating Bushings

Press fit. Holds firmly in place when pulling cables. For use with EMT, Rigid, IMC, PVC.

Arlington's Insulating Bushings protect cables from abrasion by the conduit. Conduit is often used to protect cables where damage could occur in a house or building. Rated for temperatures up to 90° celsius. *Examples: Power, Cable TV, computer data lines, telephone/modem, audio/video cables, alarm systems, and security systems.*

FOR USE WITH EMT

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	TRADE SIZE	UNIT PKG	STD PKG	DIM A	DIM B
EMT50	12200	1/2	100	1000	.520	.840
EMT75	12205	3/4	100	1000	.531	1.056
EMT100	12220	1	100	100	.625	1.278
EMT125	12225	1-1/4	100	100	.614	1.640
EMT150	12230	1-1/2	100	100	.630	1.915
EMT200	12235	2	50	50	.627	2.327
EMT250*	12240	2-1/2	25	25	1.230	3.065
EMT300*	12245	3	25	25	1.230	3.695
EMT350*	12250	3-1/2	25	25	1.230	4.311
EMT400*	12255	4	25	25	1.240	4.812
SPLIT INSULATING BUSHINGS†						
EMT200S	15301	2	50	50	.875	2.327
EMT250S*	12270	2-1/2	25	25	1.240	3.065
EMT300S*	12271	3	25	25	1.240	3.695
EMT350S*	12272	3-1/2	25	25	1.240	4.311
EMT400S*	22001	4	25	25	1.240	4.812

c UL us E105706 SA LR49636 **PATENTED.**

MADE IN USA.

Note: Meets NEC code requirements for 300.17(c) protection. Listed for use in environmental air handling spaces per NEC code requirements 300.25(c). *Can also be used with Rigid, IMC, PVC

FOR USE WITH RIGID, IMC, PVC

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	TRADE SIZE	UNIT PKG	STD PKG	DIM A	DIM B
RGD50	51930	1/2	100	1000	.523	1.072
RGD75	51932	3/4	100	1000	.534	1.282
RGD100	51933	1	100	100	.620	1.541
RGD125	51934	1-1/4	100	100	.622	1.900
RGD150	51935	1-1/2	100	100	.618	2.152
RGD200	51936	2	50	50	.629	2.646

c UL us E105706 SA LR49636 **MADE IN USA.**



The EMT400S insulating bushing is split for easy installation when cables are already in place. They press fit onto conduit and secure with a cable tie. When used for cable protection only, these insulating bushings are a perfect substitution for costly fittings.



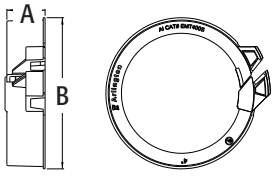
EMT50



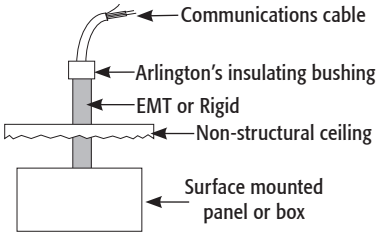
RGD50

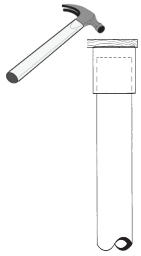


EMT400S



EMT200S - EMT400S





Place board over bushing and tap onto EMT or Rigid with hammer.