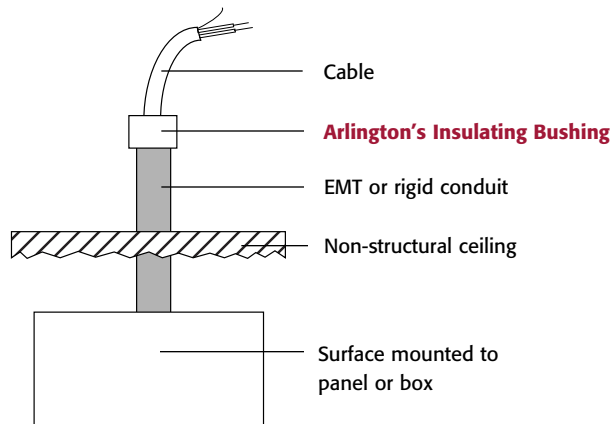


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# Insulating Bushings for EMT • Rigid • IMC • PVC

*For Cable Protection at its Best*



Arlington's non-metallic Insulating Bushings protect cable from abrasion when using EMT, Rigid, IMC or PVC rigid conduit.

They press fit onto conduit, and hold firmly in place, when cable is pulled through.

They can be substituted for costly fittings when used for cable protection only. Uses include power, computer data lines, cable TV, audio/video cables, phone/modem, or alarm/security systems.

- Fast, easy installation
- For 1/2" to 4" EMT, rigid, IMC, PVC
- Listed for use in environmental air handling spaces per 2008 NEC requirements 300-22(c)
- Meets 2008 NEC requirements for 300-15(c) protection



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# Insulating Bushings for EMT • Rigid • IMC • PVC

*Listed for Environmental Air Handling Spaces*

## Insulating Bushings for EMT



Catalog Number	UPC/DEI/NAED Mfg. #018997	Trade Size	Description	Unit Pkg	Std Pkg
<b>EMT50</b>	12200	1/2	Non-metallic insulating bushings for use with EMT	100	1000
<b>EMT75</b>	12205	3/4		100	1000
<b>EMT100</b>	12220	1		100	100
<b>EMT125</b>	12225	1-1/4		100	100
<b>EMT150</b>	12230	1-1/2		100	100
<b>EMT200</b>	12235	2		50	50
<b>EMT250*</b>	12240	2-1/2	* These bushings can also be used for rigid, IMC and PVC conduit	25	25
<b>EMT300*</b>	12245	3		25	25
<b>EMT350*</b>	12250	3-1/2		25	25
<b>EMT400*</b>	12255	4		25	25

## Insulating Bushings for Rigid, IMC and PVC

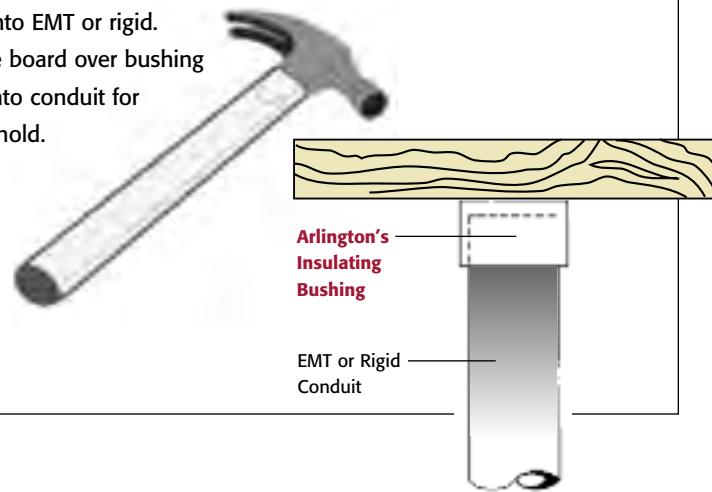


Catalog Number	UPC/DEI/NAED Mfg. #018997	Trade Size	Description	Unit Pkg	Std Pkg
<b>RGD50</b>	51930	1/2	Non-metallic insulating bushings for use with rigid, IMC and PVC conduit	100	1000
<b>RGD75</b>	51932	3/4		100	1000
<b>RGD100</b>	51933	1		100	100
<b>RGD125</b>	51934	1-1/4		100	100
<b>RGD150</b>	51935	1-1/2		100	100
<b>RGD200</b>	51936	2		50	50

Meets 2008 NEC requirements for 300-15(c) protection.

## Fast, easy installation

Press fit onto EMT or rigid. Then place board over bushing and tap onto conduit for extra-firm hold.



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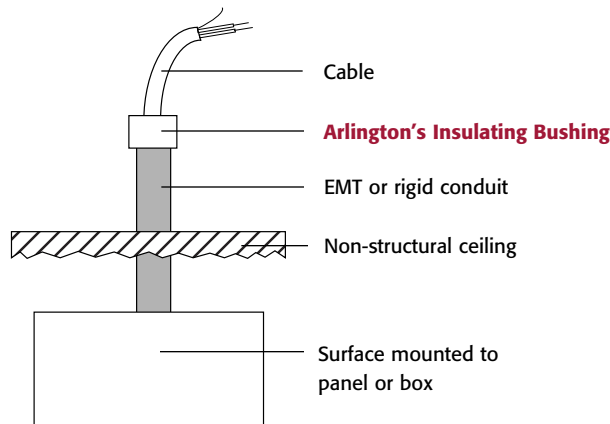
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## Insulating Bushings for Rigid, IMC and PVC

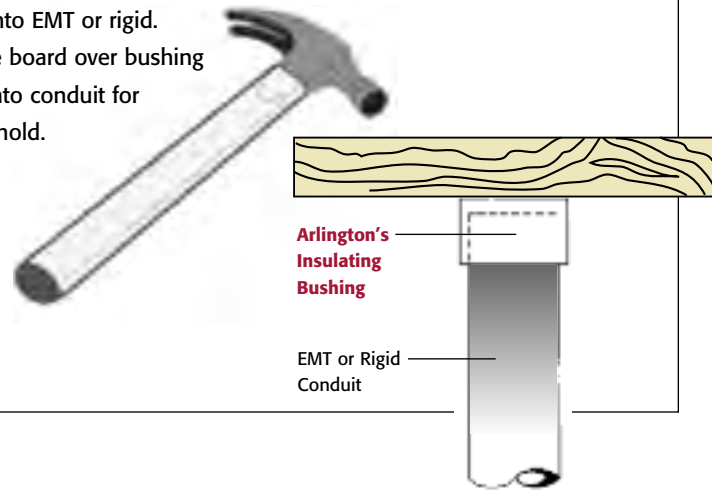


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