Non-Metallic Vapor Barrier Cover For Non-Metallic or Steel Boxes



Designed for new work, Arlington's vapor barrier covers prevent air infiltration around single, two- and three-gang device boxes, as well as round and octagonal ceiling boxes – without the need for a gasket.

	CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	UNIT PKG	STD PKG	DIM A	DIM B	DIM C	DIM D
	VB1	16430	1-Gang	20	20	6.313	4.059	4.875	.570
•	VBR1	16300	Fits ROUND or OCTAGONAL single gang plastic or steel box	20	20	3.375	2.718	3.500	
	VB2	16435	2-Gang	10	10	6.313	4.059	6.687	.570
	VB3	16436	3-Gang	10	10	8.499	6.150	6.313	.570

Us

E170558 MADE IN USA.

Refer to L-8, Q-4, R-2, and R-3 for additional Vapor Boxes.

FEATURES AND BENEFITS

- Comes with #6-32 x 3/4" long screw
- Non-metallic boxes fit single 1/2" or 5/8" drywall
- NEMA OS-4 certification when caulking is
- applied around NM cable when installed
- Nails ship captive, plugs and NM cable are
- supplied (not installed)
- 2 hour fire rating



INSTALLATION INSTRUCTIONS

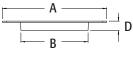
- 1) VBR1 covers a round or octagonal plastic or steel ceiling box.
- 2) Attach VBR1 to box with #8-32 screws you supply...

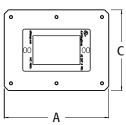
3) ...through the device holes or flashed over holes to hold it in place during drywall installation.4) Install drywall.

5) After drywall installation, install fixture or fan bracket per manufacturer's instructions.

6) Finished fan installation.









VBR1

