

# Plastic Wire Bushings for Class 2 Wire

*The attractive way to install low voltage wire through drywall*



Get a great-looking job and easy, smooth insertion of cable through drywall with Arlington's new plastic **WIRE BUSHINGS!**

Offered in four sizes, these bushings offer quick installation



Make opening in drywall with a hole saw or drill bit

with a drill bit or a hole saw – and easy entry and exit of low voltage cable or speaker wire through drywall.

- Finishes cut edges of opening in drywall – looks better than an unfinished opening
- Paintable white plastic
- Four hole sizes:

**WB500 .500"**

**WB875 .875"**

**WB112 1.125"**

**WB200 2.0"**



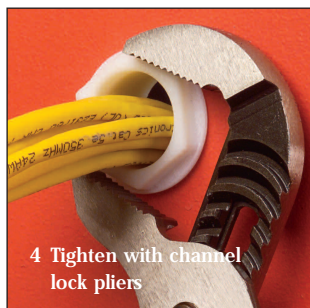
1 Make opening the desired size



2 Unfinished opening in drywall



3 Insert bushing



4 Tighten with channel lock pliers

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	HOLE SIZE*	SIZE OF OPENING	STD PKG
<b>WB500</b>	52950	0.500	.43	100
<b>WB875</b>	52951	0.875	.75	100
<b>WB112</b>	52952	1.125	1.00	50
<b>WB200</b>	52953	2.00	1.875	50

\* Drill bit or hole saw size

*The attractive way to finish cut edges of drywall!*