



POLE PLUG

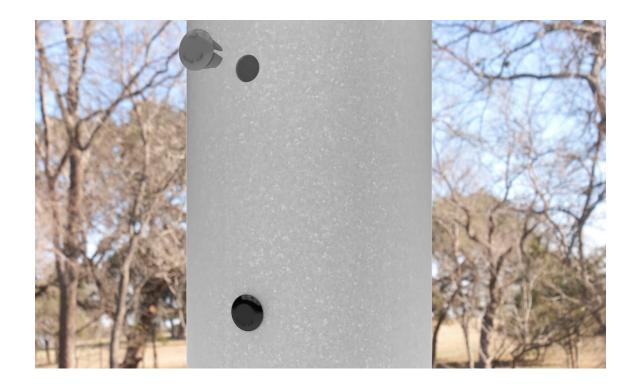
The **Pole Plug** is designed to close existing holes in steel and composite utility poles or other equipment. Closing unused holes reduces or eliminates whistling due to the wind. The plug also provides an economical means of drastically reducing the incidence of insect infestations that can result in lineworker injuries and productivity losses.

FEATURES AND BENEFITS

- Fully UV-stabilized
- · Resistant to environmental stress cracking
- · Lightweight, one-piece design
- Can be installed with standard hot stick tools if required
- Positive snap-in lock
- Covers a wide range of hole diameters
- Long service life without material deterioration
- See PLP's Distribution Tips & Tricks video for more information
- UL 94 V-0 compliant versions available

18 PLP.COM EN-ML-1195-5





ORDERING INFORMATION

- Add suffix "B" or "G" to indicate color: "B" Black, "G" Gray, **Example:** PP-0625B
- To order **UL 94 V-0**, add "FR" following the color code designation, **Example:** PP-0625BFR
- To order Pole Plug for Heavy Wall Poles, add "H" following the color code designation, Example: PP-0625BH
 NOTE: All Heavy Wall Pole Plugs are made from urethane and are UL94 V-0 compliant.
- To order in bulk shipments, add suffix "-BULK" following color code designation, **Example:** PP-0750B-BULK

Pole Plugs

Catalog Number	Hole Size	Maximum Wall Thickness	Quantity Per Carton	Bulk Quantity Per Box/Pallet (Not available in FR or H)
		in		
PP-0625xxx	9/16 and 5/8	1/4 Standard or 11/16 Heavy Wall	400	
PP-0750xxx	11/16 and 3/4		400 (300 Heavy Wall)	2400 / 57600
PP-0813xxx	13/16		300	2000 / 48000
PP-0875xxx	7/8 and 15/16		300	
PP-1000xxx	1 and 1-1/16		300	1200 / 12000
PP-1125xxx	1-1/8		300	1350 / 40500
PP-1500xxx	1-1/2	3/8	100	
PP-1250x	1-1/4	1/4	100	
PP-1375x	1-3/8	3/8	100	
PP-3000x	3	3/4	100	

EN-ML-1195-5 PLP.COM 19