



Heyco® Shorty Plugs

Single Locking Step for Panel Thickness up to: .062" (1,6 mm)
 Mounting Hole Diameter Range: .187" (4,7 mm) to 1.093" (27,8 mm)

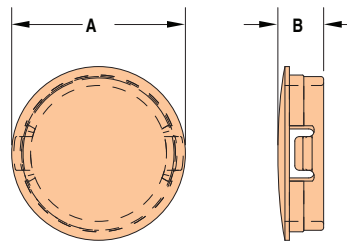
- Limited intrusion .125" (3,2 mm) inside the panel.
- Quick and easy installation.
- Multiple sizes for mounting holes from .187" (4,7 mm) to 1.093" (27,8 mm).
- Approximate Head Thickness: .062" (1,6 mm).
- For Shorty Window Plugs see page 6-36.

MOUNTING HOLE DIAMETER		PART NO.			DESCRIPTION	PART DIMENSIONS			
in.	mm.	Black	White	Colors xx*		A Head Diameter		B Overall Height	
						in.	mm.	in.	mm.
.187	4,7	2590	2591	2592xx	DP 187†	.25	6,4	.23	5,9
.218	5,5	1654	1655	1656xx	SP 218	.28	7,1	.25	6,4
.281	7,1	1660	1661	1662xx	SP 281	.34	8,7		
.307	7,8	1657	1658	1659xx	SP 307	.37	9,4		
.312	7,9	1678	1679	1680xx	SP 312	.38	9,5		
.343	8,7	1663	1664	1665xx	SP 343	.41	10,3		
.375	9,5	1681	1682	1683xx	SP 375	.47	11,9		
.390	9,9	1708	1709	1710xx	SP 390				
.406	10,3	1666	1667	1668xx	SP 406				
.437	11,1	1684	1685	1686xx	SP 437	.53	13,5		
.468	11,9	1669	1670	1671xx	SP 468				
.500	12,7	1687	1688	1689xx	SP 500	.56	14,3		
.531	13,5	1672	1673	1674xx	SP 531	.59	15,1		
.593	15,1	1675	1676	1677xx	SP 593	.69	17,5		
.625	15,9	1690	1691	1692xx	SP 625	.72	18,3		
.687	17,4	1719	1720	1721xx	SP 687	.79	20,1		
.750	19,0	1693	1694	1695xx	SP 750	.84	21,4		
.781	19,8	1696	1697	1698xx	SP 781	.89	22,6		
.875	22,2	1699	1700	1701xx	SP 875	.97	24,6		
1.000	25,4	1702	1703	1704xx	SP 1000	1.20	30,5		
1.093	27,8	1705	1706	1707xx	SP 1093	1.22	31,0		

Standard colors black or white. Consult Heyco for other colors (see below).

† Convex, glossy finish head.

*xx indicates that, following the color match process, Heyco adds a two letter suffix to the Root Part No. shown. This suffix will identify your particular CUSTOM Color selection. Consult Heyco for molded nylon color chips for accurate matching. For details as well as information regarding our Stock Colors, see page 6-53.



Quick Specs

Material
 Certifications



Nylon 6/6

Recognized under the Component Program of Underwriters' Laboratories File E51579



Certified by the Canadian Standards Association File 8919

Flammability Rating
 Temperature Range

94V-2

-40°F (-40°C) to 221°F (105°C)