



Heyco® Strain Relief Mounting Hole Plugs

Multiple Panel Thickness Design

- Closes unused strain relief mounting holes or Double “D” holes punched or molded with two opposing flats.
- Convex, matte finish head tapers to a thin edge.
- Quick and easy installation.
- Locks firmly in panels up to .157” (4,0 mm) thick.
- Use our rectangular plugs #1890 and #1892 to fill unneeded square Lockit™ Strain Relief mounting holes.
- Approximate Head Thickness: .063” (1,6 mm). Thickness may vary.

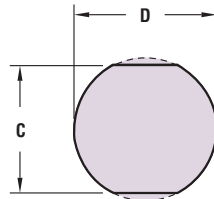
Maximum Thickness		PANEL DIMENSIONS				PART NO.	DESCRIPTION	PART DIMENSIONS			
		C Mounting Hole Diameter		D To Prevent Rotation				A Head Diameter		B Overall Height	
in.	mm.	in.	mm.	in.	mm.	Black		in.	mm.	in.	mm.
For Double D Mounting Hole Strain Reliefs											
.125	3,2	.375	9,5	.345	8,8	2617	DP 375*	.468	11,9	.406	10,3
		.437	11,1	.390	9,9	2488	DD 437-390	.531	13,5		
		.500	12,7	.445	11,3	2491	DD 500-445	.554	14,7		
.125	3,2	.562	14,3	.530	13,5	2494	DD 562-530	.656	16,7	.406	10,3
		.625	15,9	.550	14,0	2497	DD 625-550	.728	18,5		
		.750	19,1	.625	15,9	2503	DD 750-625	.921	23,4		
.125	3,2	.875	22,2	.770	19,5	2509	DD 875-770	1.016	25,8	.453	11,5
		1.109	28,2	1.000	25,4	2717	DD 1109-1000	1.218	30,9		
.125	3,2	2.000	50,8	1.875	47,6	2959	DD 2000-1875	2.170	55,1	.478	12,1
		For Lockit ST-Series, Rectangular Mounting Hole Strain Reliefs**									
.099	2,5	.512	13,0	.453	11,5	1890†	RP 115-130	.580	14,7	.403	10,2
.157	4,0	.690	17,5	.690	17,5	1892	RP 175-175	.830	21,1	.470	11,9

Standard color black. Consult Heyco for white and other colors.

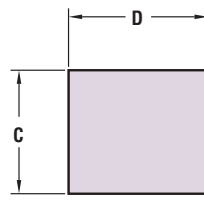
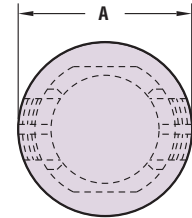
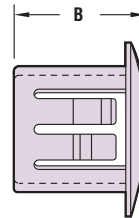
*On installation, DP 375 Locking Fingers must be aligned with Mounting Hole Flats.

**Rectangular Plugs locking finger steps match those of the corresponding ST Lockit Strain Reliefs.

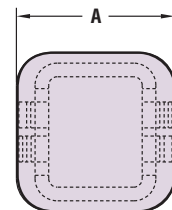
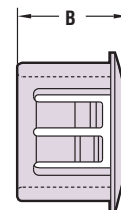
†PN 1890 is not CSA certified.



“DOUBLE D” MOUNTING HOLE



MOUNTING HOLE



1890, 1892

Quick Specs

Material	Nylon 6/6
Certifications	Recognized under the Component Program of Underwriters' Laboratories File E51579
	Certified by the Canadian Standards Association File 8919
Flammability Rating	94V-2
Material Temperature Index	257°F (125°C)–Maximum temperature on part not to exceed 221°F (105°C)