



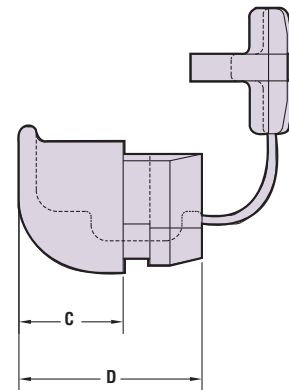
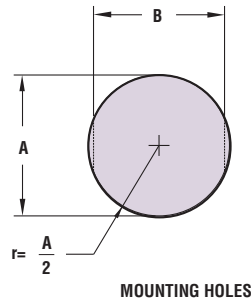
Heyco® Right Angle Strain Relief Bushings

For Round Cables

- Provides the same protection for your power supply cable as the straight-thru type AND...
- Exits the cable flush against the panel, saving space and directing the cable parallel to the panel.
- Overcomes space limitations and acts as a back or bottom bumper.
- Standardize panel design! Fill unused SR mounting holes with Heyco Double "D" Plugs, page 3-23.
- See pages 3-24, 3-25, and 3-26 for SR hole punches and assembly tools.

WILL FIT THESE CABLES			PANEL DIMENSIONS						PART NO.	DESCRIPTION	PART DIMENSIONS				
UL Type Designation	AWG/ Conductors	Approx. Diameter	A Mounting Hole Dia.		B To Prevent Rotation		Maximum Panel Thickness ¹				C Head Length		D Body Length		
		in. mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.			
SV & SVT	18/2	.250	6,3	.500	12,7										
	18/3	.265	6,7	.500-.515	12,7-13,1										
HPD	18/2	.270	6,9	.500	12,7	.450	11,4	.100	2,5	1374	SR 15-1	.390	9,9	.687	17,5
	16/2	.290	7,4	.500-.515	12,7-13,1										
SJ, SJT & SJO	18/2	.300	7,6	.625	15,9	.550	14,0	.125	3,2	1320	SR 10-2	.562	14,3	.968	24,6
	16/2	.325	8,3												
	18/3	.330	8,4												
	16/3	.330	8,4												
SJ, SJT & SJO	16/2	.325	8,3	.625	15,9	.550	14,0	.125	3,2	1327	SR 11-2	.562	14,3	.968	24,6
	18/3	.330	8,4												
	16/3	.355	9,0												
Same as SR 11-2 above except								.200	5,1	1330	SR 11K-2	.562	14,3	.968	24,6
SJT	18/4	.360	9,1												
	14/3	.370	9,4												
S & ST	18/2	.390	9,9	.750	19,0	.660	16,8	.125	3,2	1397	SR 17-2	.640	16,3	1,093	27,7
	18/3	.405	10,3												
	16/2	.405	10,3												
	16/3	.430	10,9	.750-.781	19,0-19,8										

Standard color black. Consult Heyco for white and other colors.
¹Maximum Panel Thickness—Part has additional clearance.



Quick Specs

Material: 6/6 Nylon
 Certifications: Recognized under the Component Program of Underwriters' Laboratories File E15331
 Certified by the Canadian Standards Association File LR8919
 Flammability Rating: 94V-2
 Material Temperature Index: 257°F (125°C)—Maximum temperature on part not to exceed 221°F (105°C)