

Heyco® Pigtail Strain Relief Bushings

For Round Cables, With Integral Nylon Spring

- Standard color is black.
- Protect the line of your electric/electronic products by absorbing forces of pull, push, twist and FLEX.
- Molded of type 6/6 nylon. ASTM D-4066; flammability classification 94V-2. Integral nylon spring eases the cable into a lazy bend, prevents sharp bending and assures longest cable and product life.



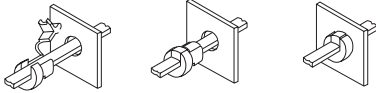
Will fit these cables



UL Type Designation	AWG/Conduc-tors	Approx Dia. (In.)	Mount-ing Hole Dia.(In.)	Max Thick-ness (In.)	Length (In.)	Mfr.'s Type	UL, CSA Descrip-tion	Each Pk. 100
SV & SVT	18/2	.250	.500	.062	1.984	1590	SR 5N-7	20.87
	18/3	.255	.500-.515					
HPD	18/2	.270	.500	.125		1593	SR5P-7	20.87
	16/2	.290	.500-.515					
SJ, SJO & SJT	18/2	.300	.625	.062	2.109	1599	SR 6N-7	61.26
	16/2	.315	.625					
SJ, SJO & SJT	18/3	.320	.625	.062	2.109	1599	SR 6N3-7	61.26
	14/2	.350						
	16/3	.355						
	18/4	.360						
SJT	18/4	.360	.750	.125	.260	1611	SR 7P-7	61.26
	14/3	.370						
S & ST	18/2	.390	.750	.125	.260	1611	SR 7P-7	61.26
	18/3	.405						
	16/2	.405						
	16/3	.430						

Heyco® Straight-Thru Strain Relief Bushings

- Protects the lifeline of your electric/electronic products by absorbing the forces of pull, push and twist that may be exerted on the flexible power cord.
- Securely anchors, insulates, and protects cables at chassis entry points.
- Sizes for narrow .040" (1,0mm) chassis available: SR 3A-4, SR 4A-6.



For Flat Cables



Will fit these cables

UL Type Designation	AWG/Conduc-tors	Approx Dia. (In.)	Mount-ing Hole Dia.(In.)	Max Thick-ness (In.)	Mfr.'s Type	UL, CSA Descrip-tion	Each Pk. 100
CLOCK	20/2	.09x18	.375	.062	1017	SR 2P-4	2.23
SPT-1	18/2	.11x.21	.375	.125	1034	SR 2L-1	2.17
CLOCK	20/2	.09x18					
SPT-1	18/2	.11x.21	.437	.040	1074	SR 3A-4	2.23
SPT-1	18/2	.12x.22					
SPT-1	18/2	.12x.22	.437	.062	1077	SR 3P-4	2.23
SPT-1	18/2	.12x.22					
SPT-1	18/2	.12x.22	.500	.100	1094	SR 3L-1	2.81
SPT-1	18/2	.12x.22					
SPT-1	18/2	.12x.22	.500	.100	1130	SR 4P-4	3.38
SPT-1	18/2	.12x.22					
SPT-1 & NPN	18/3	.12x.30	.500	.062	1120	SR 4N-4	2.81
SPT-1	18/2	.15x.28					
SPT-1 & HPN	18/3	.12x.30	.500	.100	1117	SR 4K-4	2.81
SPT-1	18/2	.15x.28					
SPT-1 & HPN	18/3	.12x.30	.500	.156	1127	SR 4L-4	3.38
SPT-1	18/2	.15x.28					
SPT-1	18/3	.12x.30	.500	.095	1114	SR 4K-1	2.81
SPT-2	18/2	.15x.28					
HPN	18/3	.15x.34	.500-.515				
SPT-2 & HPN	16/2	.16x.30					

Will fit these cables



UL Type Designation	AWG/Conduc-tors	Approx Dia. (In.)	Mount-ing Hole Dia.(In.)	Max Thick-ness (In.)	Mfr.'s Type	UL, CSA Descrip-tion	Each Pk. 100
SPT-1	18/3	.12x.30	.500	.187	1124	SR 4L-1	3.63
SPT-2 & HPN	18/2	.15x.28					
HPN	18/3	.15x.34	.500-.515				
SPT-2 & HPN	16/2	.16x.30					
SPT-3	18/2	.19x.35	.562	.062	1170	SR 5KN-4	4.90
SPT-2	16/2	.20x.37					
SPT-2	18/3	.15x.40	.562	.125	1167	SR 5K-4	4.90
SPT-3	16/3	.16x.41					
Same as SR 5KN-4 above except				.125	1174	SR 5W-1	5.03
HPN & SPT-2	16/3	.16x.41					
SPT-2	18/3	.15x.40	.560	.125	1484	SR 30-1	5.72
		16/3					
SPT-3	18/2	.19x.35	.875	.125	1517	SR 34-2	10.31
		18/3					
SPT-3	16/2	.20x.37	.875	.125	1497	SR 31-2	10.31
		16/3					
SPT-3	14/2	.24x.42	.875	.125	1517	SR 34-2	10.31
		14/3					
SPT-3	12/2	.29x.51	.875	.125	1497	SR 31-2	10.31
		12/3					
SPT-3	12/3	.32x.65	.875	.125	1497	SR 31-2	10.31
	10/3						

For Round Cables

UL Type Designation	AWG/Conduc-tors	Approx Dia. (In.)	Mount-ing Hole Dia.(In.)	Max Thick-ness (In.)	Mfr.'s Type	UL, CSA Descrip-tion	Each Pk. 100
AWM	--	.125-.187	.375	.062	1060	SR 2M-1	2.23
SV & SVT	18/2	.220-.245	.500	.062	1157	SR 5MN-3	3.55
Same as SR 5MN-3 above except				.100	1140	SR 5M-3	3.55
SV & SVT	18/2	.250	.500				
HPD	18/3	.255	.500-.515	.062	1150	SR 5N-4	3.44
		16/2	.270				
Same as SR 5N-4 above except				.100	1147	SR5P-4	3.44
SV & SVT	18/3	.255	.500				
HPD	16/2	.290	.500	.100	1137	SR 5P3-4	3.55
SJ, SJT & SJO	18/2	.300	.500	.090	1184	SR 6W-1	3.44
		16/2	.290				
SJ, SJT & SJO	18/2	.300	.625	.062	1217	SR 6N-4	5.45
		16/2	.290				
Same as SR 6N-4 above except				.125	1210	SR 6P-4	5.45
SJ, SJT & SJO	16/2	.325	.625				
SJ, SJT & SJO	18/3	.330	.625	.062	1200	SR 6N3-4	5.45
	14/2	.350					
	16/3	.355					
	18/4	.360					
Same as SR 6N-3 above except				.125	1207	SR 6P3-4	5.45
SJ, SJT & SJO	16/2	.325	.656				
SJ, SJT & SJO	18/3	.330	.656	.156	1214	SR 6L-1	5.45
	16/3	.355					
	16/3	.355					
SJ, SJT & SJO	16/2	.325	.875	.125	1240	SR 7K-2	5.72
	18/3	.330					
	14/2	.350					
	16/3	.355					
SJT	18/4	.360	.750	.062	1244	SR 7N-2	8.75
	14/3	.370					
S & ST	18/2	.390	.750	.062	1244	SR 7N-2	8.75
	18/3	.405					
	16/2	.405					
S & ST	16/3	.430	.750	.062	1244	SR 7N-2	8.75
	16/3	.430					
Same as SR 7N-2 above except				.125	1237	SR 7P-2	8.75
SJT	14/3	.370	.656				
S & ST	12/3	.425	.875	.125	1247	SR 7W-2	10.31
	18/2	.390					
	18/3	.405					
	16/2	.405					
	16/3	.430					

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