



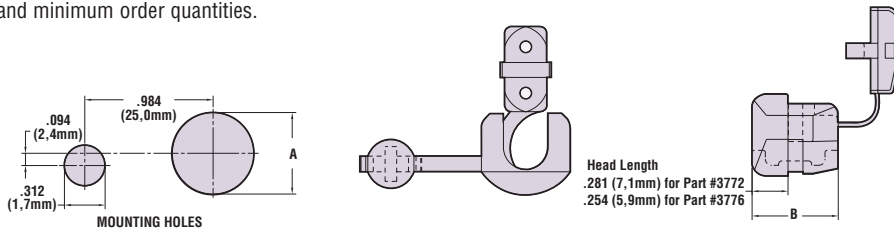
Heyco® Strain Reliefs

CEE Series



WILL FIT THESE CABLES			PANEL DIMENSIONS				PART NO.		DESCRIPTION	B Body Length	
Cross Section	Approximate Diameter		A Mounting Hole Dia.		Maximum Panel Thickness		Black	White		in.	mm.
	in.	mm.	in.	mm.	in.	mm.					
Round	.300	7,6	.625	15,9	.125	3,2	3772	3773	SR 6P10 CEE	.671	17,0
Round	.325-.360	8,3-9,1	.625	15,9	.125	3,2	3776	3777	SR 6P30 CEE	.625	15,9

Standard Colors: Black or White. Consult Heyco for other colors. Consult factory for color matching, prices, and minimum order quantities.



For European Requirements

Designed to meet those requirements wherein the Strain Relief device must remain attached to the panel during cable removal or replacement.

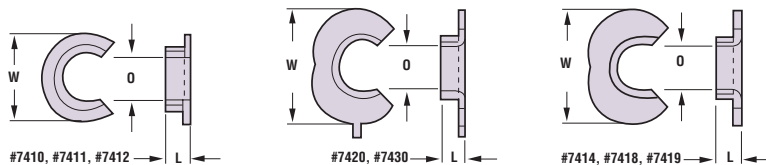
- A button lock, flexibly connected to the bushing, mounts into a hole alongside the bushing.
- This button lock secures the bushing to the panel during cable removal or replacement.



Heyco® Metal Strain Relief Bushings

For Round Cables

WILL FIT THESE CABLES			PART NO.	DESCRIPTION	PART DIMENSIONS						ATTACHING PLIERS NO.
UL Type Description	Approximate Diameter				O		W		L		
	in.	mm.			in.	mm.	in.	mm.	in.	mm.	
HPD	.312	7,9	7410	MSR-1	.296	7,5	.593	15,1	.171	4,4	0019
SJ	.300-.343	7,6-8,7	7411	MSR-1A	.203	5,2	.531	13,5	.171	4,4	0018
SV	.250	6,4	7412	MSR-1B	.296	7,5	.500	12,7	.171	4,4	0018
SJ	.380	9,6	7414	MSR-2W	.265	6,7	.781	19,8	.171	4,4	0018
SJ	.300-.343	7,6-8,7	7419	MSR-2A	.203	5,2	.781	19,8	.171	4,4	0018
HPD	.312	7,9	7418	MSR-2S	.295	7,5	.781	19,8	.171	4,4	0019
HPD	.312	7,9	7420	MSR-2	.296	7,5	.765	19,5	.171	4,4	0019
HPD	.312	7,9	7430	MSR-3	.296	7,5	.656	16,7	.171	4,4	0019



- Made of plated steel.
- Absorbs pull force only, to help meet UL and CSA requirements.
- Designed to be attached to wire and cable inside of the panel.
- Permanent grip, nonslip design.
- Easy assembly with recommended hand pliers.
- Quick Specs below do not apply.
- See page 2-26 for Assembly Tools.

Material	6/6 "Nylon"
Certifications	Recognized under Underwriters' Laboratories—ONLY APPLY to (CEE Strain Relief) File #E-15331 Certified by the Canadian Standards Association File #LR-8919
Flammability Rating	94V-2
Material Temperature Index	125°C—Maximum temperature on part not to exceed 105°C

Quick Specs