

“Stay Connected” with



Strain Relief Bushings

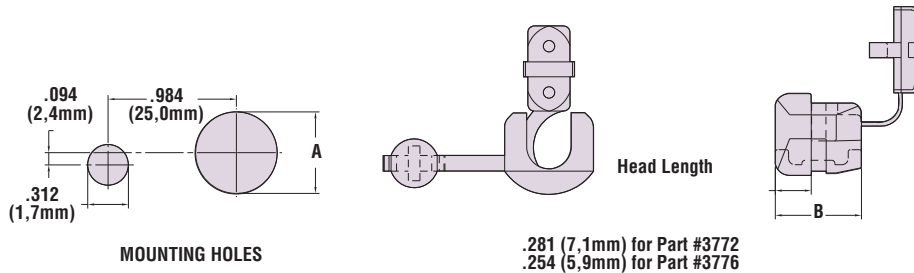
a PennEngineering® Company

## Heyco® Euro Strain Relief Bushings

CEE Series

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

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



### For European Requirements

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

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

## Heyco® T-Bar



- **Part No. 3791**, T-bar available in **black only**.
- During cable removal or replacement, the T-Bar prevents complete removal of the strain relief bushing from the panel, reducing the risk of losing the bushing.
- For use in mounting holes .625" (16,0 mm) and smaller.
- Snap T-Bar onto the strain relief bushing strap (linking body to key piece), then feed it into the panel mounting hole.

Material  
Certifications

Nylon 6/6  
 Recognized under Underwriters' Laboratories File E15331 (SRs Only)  
 Certified by the Canadian Standards Association File 8919 (SRs Only)

Flammability Rating  
Temperature Range

94V-2  
-.04°F (-18°C) to 221°F (105°C)

*Quick Specs*