a PennEngineering® Company



## Heyco<sup>®</sup> Liquid Tight Strain Relief Bushings

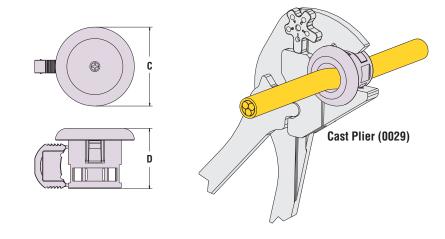


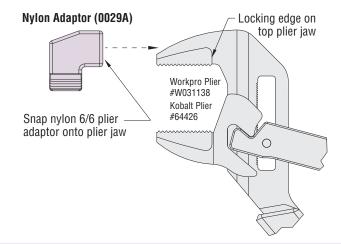
The Ultimate in Snap-In Strain Relief Protection Snap-in, Low Profile Design allows for Pre-assembled Cables

Minimum in.   mm.		Maximum in.   mm.		Mou	Mounting I Hole Dia. TI		ished NO. Panel kness* Black   mm.		DESCRIPTION	PART DII C Head Diameter in.   mm.		MENSIONS D Overall Height in.   mm.		CAST PLIER PART NO.	NYLON PLIER ADAPTOR (Included) PART NO.	Mounting Hole Plug Part No.
For	For .875 (22,2 mm) Mounting Hole															
.280	71	.330	8,4	.875	22,2	.094	2,4	1063	LTBSR 875-094-330		32,8	.99	25,1	0029	0029A**	2509
.200	1,1	.550				.188	4,8	1064	LTBSR 875-188-330	1.29						
.330	8.4	440	.440 11,2	.875	22,2	.094	2,4	1065	LTBSR 875-094-440	1.29						
.530	0,4	.440				.188	4,8	1066	LTBSR 875-188-440							

## Standard color black.

- \* Maximum Panel Thickness. Part has additional clearance.
- \*\* Nylon Adaptor (0029A) included for Alternate Plier Crimping Method, but not required for Cast Plier Method Nylon Adaptor (0029A) compatible with 10" pliers, either Workpro item #W031138 or Kobalt item #64426 (available commercially).
- These low profile co-molded nylon and elastomer parts function as a Liquid Tight Strain Relief with a cable.
- cULus approved under UL 514B.
- Low profile design: height above panel is less than .188" (4,8mm).
- Can be pre-assembled to the cable prior to installation.
- Assembles to cables with a simple hand plier for easy installation.
- Smooth, rounded interior edges for ease of installation.
- Fast and easy installation.
- Available in multiple sizes for cable diameters ranging from .280" (7,1 mm) to .440" (11,2 mm).
- We recommend using the fitting with the smallest maximum diameter that will fit your application.
- Meet UL strain relief requirements without bending or kinking the cable.
- Special colors available—consult Heyco.
- Patent Pending







Material Certifications Flammability Rating Temperature Range IP Rating

Nylon 6/6 w/TPE Top

c(VL)us Listed under Underwriters' Laboratories File E51579 941/-0

-40°F (-40°C) to 212°F (100°C)

IP 65, 66, 67 and 68 (IP 68 is 25psi for 24hrs)