

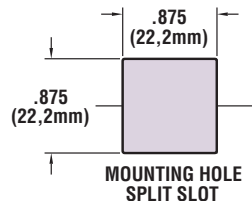
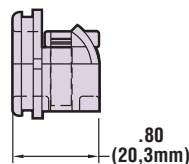
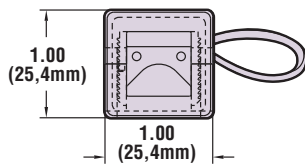
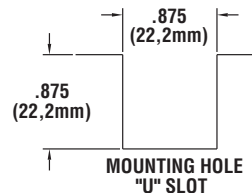
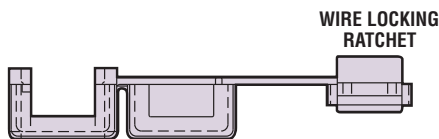


Heyco® Lay-In Strain Relief Bushing

For Split Panel Mounting Holes

WILL FIT THESE CABLES Cross Section	Approximate Size		PANEL DIMENSIONS Mounting Size				PART NO. Black	DESCRIPTION	BODY LENGTH	
	in.	mm.	in.	mm.	in.	mm.			in.	mm.
Round, Flat or Multiple	up to .600	up to 15,2	.875 x .875	22,2 x 22,2	.100	2,5	1266	SR 8R-200	.800	20,3

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



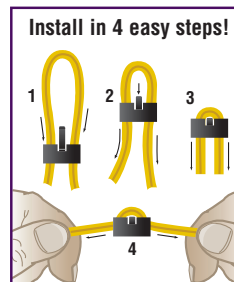
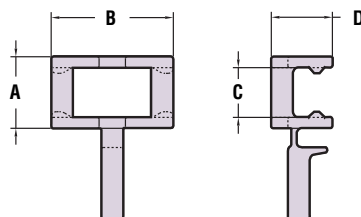
- Assembly friendly! Independent of insertion into the panel, Lay-In Strain Reliefs self-lock onto the cable. Thus, they may be preassembled offline for final assembly at a later time or remote location, for lower installed cost!
- Designed to be installed in split panel mounting hole or dropped into a slot (see schematic).
- Unique wire locking ratchet allows for generous wire range from .250" (6,4 mm) to .600" (15,2 mm).
- Protects against forces of pull, push, or twist.
- Can be used for one cable or bundles of cables (round or flat wire).



Heyco® In-Line Strain Relief Bushing

WILL FIT THESE CABLES				PART DIMENSIONS								PART NO. Black	DESCRIPTION
UL Type Designation	AWG/ Conductors	Approximate Size		A		B		C		D			
		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.		
SPT-2	18/2	.150 x .280	3,8 x 7,1	.41	10,4	.70	17,8	.29	7,4	.35	8,9	1854	ISR 14-27

Standard color black. Consult Heyco for white and other colors. No panel required for application.



- Replaces "UL Knot" method of providing strain relief
- Quick and easy to secure on any SPT-2 wire.
- Cost effective. No cutting or tools needed as with metal clamp type strain reliefs. There is no risk of repetitive motion strain or injury.
- Recognized (far exceeds UL's 35# pull-out test).
- UL Approved for use with SPT-2 Wire.

Material	6/6 Nylon
Certifications	Recognized under the Component Program of Underwriters' Laboratories File E15331
	Certified by 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)

Quick Specs