



# Heyco® Hinged Edge Strain Relief Bushings

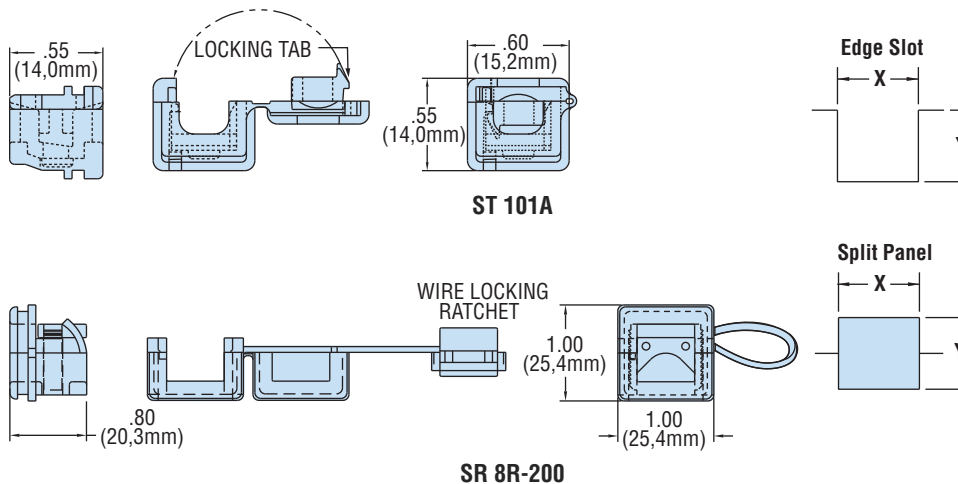
Designed for Rectangular Edge Slot or Split Panel Mounting – suitable for retrofit applications

WILL FIT THESE CABLES UL Type	AWG/ Conds.	Approx. Size		PANEL DIMENSIONS Edge Slot or Split Panel				Thickness		PART NO. Black	DESCRIPTION	BODY LENGTH	
		In.	mm.	in.	mm.	in.	mm.	in.	mm.			in.	mm.
<b>ST 101A – for Round or Flat Cables</b>													
SV & SVT	18/2	.220	5,6	.512	13,0	.453	11,5	.06	1,6	1839	ST 101A	.55	14,0
		.245	6,2										
HPD	18/3	.250	6,4	.512	13,0	.453	11,5	.06	1,6	1839	ST 101A	.55	14,0
		.255	6,5										
HPD	16/2	.270	6,9	.512	13,0	.453	11,5	.06	1,6	1839	ST 101A	.55	14,0
		.290	7,4										
<b>SR 8R-200 – For Round, Flat or Multiple Cables</b>													
Round, Flat or Multiple	up to	up to	.875	22,2	.875	22,2	.10	2,5	1266	SR 8R-200	.80	20,3	

Standard color black. Consult Heyco for white and other colors



- Designed for rectangular edge slot or split panel mounting - suitable for retrofit applications.
- Independent of final mounting, Hinged Edge Strain Reliefs self-lock onto the cable and may be preassembled “off line” for final assembly at a later time or remote location.
- Hinged Edge Strain Reliefs hold so well they pass the UL pull-out test requirements with or without panel support.
- Rectangular design eliminates the possibility of part rotation under forces of twist.
- SR 8R-200’s unique wire locking ratchet allows for a generous wire range of .25” (6,4 mm) to .60” (15,2 mm).
- Heyco’s automated Pre-Assembly Equipment (for ST 101A only) speeds assembly onto the cable, reducing both cost and the risk of carpal tunnel syndrome. See pages 4-15 & 4-16 in the Heyco Catalog.
- Consult Heyco for other wire types and sizes.
- For our complete line of Strain Relief Bushings, see Section 4 in the Heyco Catalog.



Material	Nylon 6/6
Certifications	Recognized under the Component Program of Underwriters' Laboratories File E15331 Canadian Certified by Canadian Standards Association File 8919
Flammability Rating	94V-2
Temperature Range	32°F (0°C) to 221°F (105°C)

Quick Specs