



# Heyco® RDD Lockit™ Strain Relief Bushings

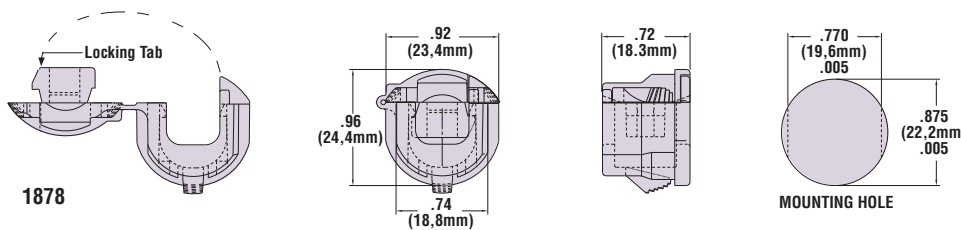
For Flat Cables



WILL FIT THESE CABLES				PANEL DIMENSIONS				PART NO.	DESCRIPTION
UL Type Designation	AWG Conductors	Approximate Size		Mounting Hole Size		Thickness			
		in.	mm.	in.	mm.	in.	mm.		
SPT-1	18/2	.12 x .22	2,5 x 7,8	.625 w/ .550 flats	15,9 w/ 14,0 flats	.032	0,8	<b>1872</b>	RDD 100A
	18/3	.12 x .32	3,0 x 7,8			.040	1,1		
						.048	1,2		
						.063	1,6		
						.099	2,5		
SPT-2 HPN	18/2	.12 x .32	3,0 x 7,8	.625 w/ .550 flats	15,9 w/ 14,0 flats	.032	0,8	<b>1874</b>	RDD 100
	16/2	.16 x .32	4,1 x 7,8			.040	1,1		
HPN	16/3	.16 x .37	4,1 x 9,4	.875 w/ .770 flats	22,2 w/ 19,6 flats	.032	0,8	<b>1878</b>	RDD 200
SPT-2	18/3	.15 x .40	3,8 x 10,2			.063	1,6		
	16/3	.16 x .41	4,1 x 10,4			.099	2,5		
SPT-3	18/2	.19 x .35	4,8 x 8,9	.875 w/ .770 flats	22,2 w/ 19,6 flats	.126	3,2	<b>1878</b>	RDD 200
	18/3	.19 x .39	4,8 x 9,9			.157	4,0		
	16/2	.20 x .37	5,1 x 9,4						
	16/3	.20 x .43	5,1 x 10,9						
	14/2	.24 x .42	6,1 x 10,7						

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

- Automated application equipment speeds assembly and lowers costs while reducing or eliminating repetitive manual assembly motions.
- See page 3-1 for Heyco's Automated Pre-Assembly Equipment.
- Installs easily with fingertip pressure into a standard round or Double "D" hole. No clumsy hand tools required!
- Assembly friendly! Independent of insertion into the panel, RDD Lockit 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!
- Multiple panel locking steps secure lockit strain relief into range of panel thicknesses.
- Consult Heyco for other wire types and sizes.



**Material** 6/6 Nylon

**Certifications** Recognized under the Component Program of Underwriters' Laboratories File E15331

Certified by the 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