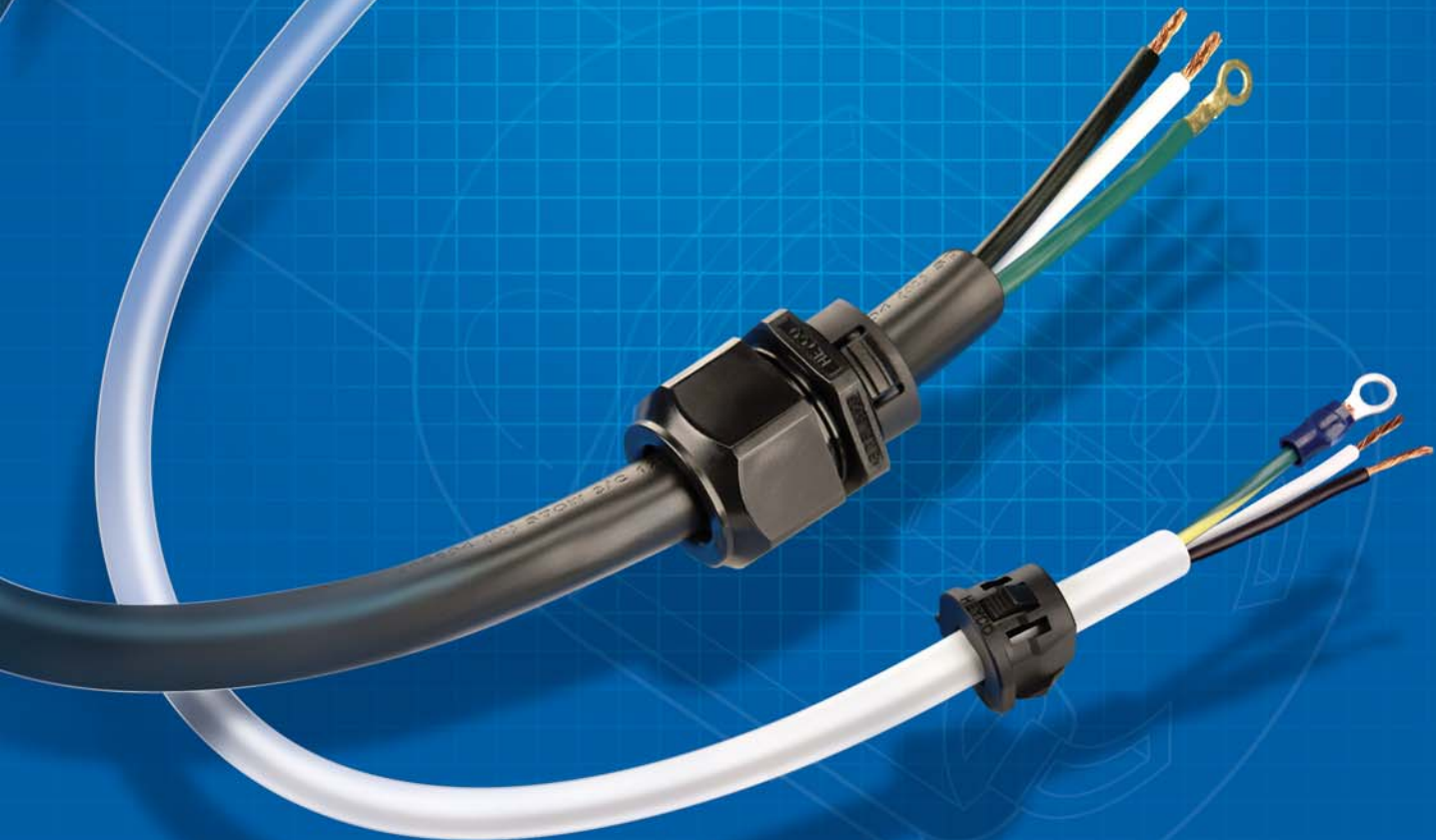




# Why Turn-2-Heyco?



...Answers Inside



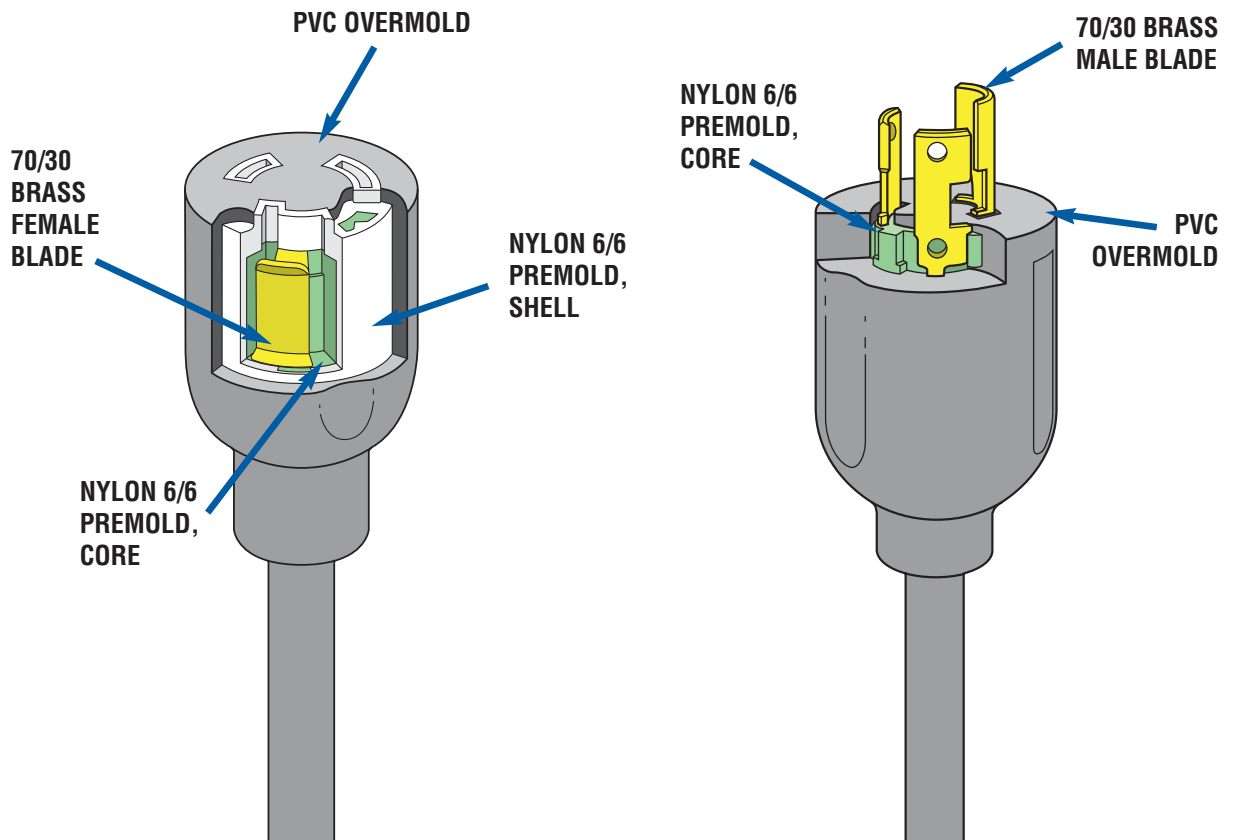
# Heyco® Custom Turn-2-Lock Cord and Plug Sets

## Male and Female Configurations

New Heyco® Custom Turn-2-Lock Cord and Plug Sets are specifically designed for use in highbay and lowbay lighting, display cases, commercial cooking, laundry, construction, and other specialty equipment where the possibility of the male and female ends of the plug becoming easily disconnected is not an option.

- We offer 12" to 15+ feet Turn-2-Lock Whips in both Male and Female NEMA configurations.
- Popular 125, 250, 277, 347, and 480 Volt; with 15, 20, and 30 Amp NEMA configurations available.
- Standard colors are Black and White. Consult Heyco for custom colors.
- And please consult Heyco for special Lengths, applied Terminations and Strain Reliefs, and **other Custom configurations not shown**. Turn-2-Lock can be supplied with a Strain Relief, Metallic or Non-Metallic Cordgrip, and/or a Ring or other Terminal(s) already attached, to save time and reduce cost in your assembly process.
- For ease of assembly into the panel, we can assemble a Snap-In Self-Locking Strain Relief or Snap-In Cordgrip Strain Relief to your Cordset.
- For additional UL approved wire types such as SJTOW, SJTOOW, STW, and STOOW, consult Heyco.

*At Heyco we use only  
Alloy 260  
(70/30 Brass)*



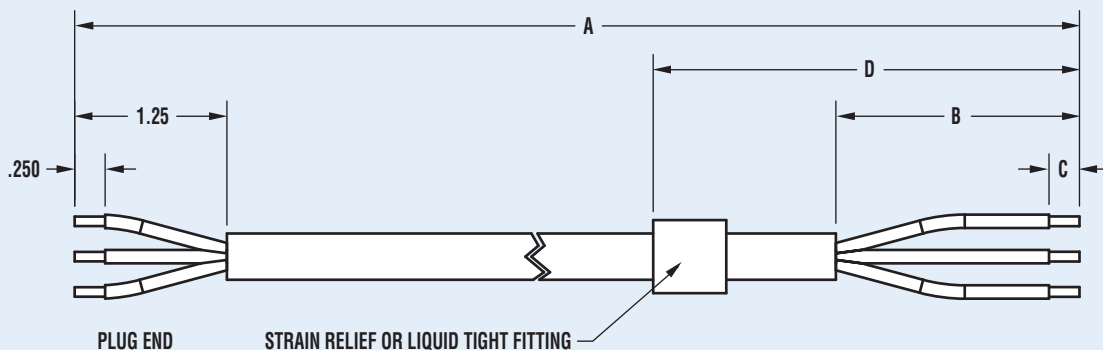
# Custom Female Configurations

c  US Recognized for Use in the U.S. and Canada Under File E217650

Part No.	Description	Color	Wire		Overall Length A in.	ROJ		Strip Length C in.	Ring Terminal Part No.	Strain Relief	
			Gauge AWG/Cond	Type		B in.	D in.				
<b>L5-15R, 12 Gauge</b>											
S7610AI	FT2L 125V-15A	Black	12-3	SJTW	24	2.5	1/2	8145	-	-	
S7610	FT2L 125V-15A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-	
S7611	FT2L 125V-15A	White	12-3	SJTW	36	2.5	1/2	8145	-	-	
S7612	FT2L 125V-15A	Black	12-3	STOW	36	2.5	1/2	8145	-	-	
S7610QQ	FT2L 125V-15A	Black	12-3	SJTW	48	5	1/2	8145	-	-	
S7612AQ	FT2L 125V-15A	Black	12-3	STOW	54	15	1/2	8145	-	-	
S7610NN	FT2L 125V-15A	Black	12-3	SJTW	60	2.5	1/2	8145	-	-	
S7612NN	FT2L 125V-15A	Black	12-3	STOW	60	2.5	1/2	8145	-	-	
S7612WW	FT2L 125V-15A	Black	12-3	STOW	66	6	1/2	8145	-	-	
S7610AH	FT2L 125V-15A	Black	12-3	SJTW	72	2.5	1/2	8145	-	-	
S7612BR	FT2L 125V-15A	Black	12-3	STOW	72	2.5	5/8	-	-	-	
S7612SS	FT2L 125V-15A	Black	12-3	STOW	84	2.5	1/2	8145	-	-	
S7612BK	FT2L 125V-15A	Black	12-3	STOW	96	2.5	5/8	-	-	-	
S7612AE	FT2L 125V-15A	Black	12-3	STOW	120	2.5	5/8	-	-	-	
<b>L5-20R, 12 Gauge</b>											
S7743BM	FT2L 125V-20A	Black	12-3	SJTW	12	5	1/2	-	1865	6	
S7743BH	FT2L 125V-20A	Black	12-3	SJTW	24	3.5	1/2	-	1865	4.5	
S7743	FT2L 125V-20A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-	
S7744	FT2L 125V-20A	White	12-3	SJTW	36	2.5	1/2	8145	-	-	
S7750	FT2L 125V-20A	Black	12-3	STOW	36	2.5	1/2	8145	-	-	
S7750ZZ	FT2L 125V-20A	Black	12-3	STOW	36	6	1/2	8145	-	-	
S7750B	FT2L 125V-20A	Black	12-3	STOW	60	5	1/2	-	-	-	
S7750WW	FT2L 125V-20A	Black	12-3	STOW	66	6	1/2	8145	-	-	
S7743AW	FT2L 125V-20A	Black	12-3	SJTW	72	5	1/2	-	-	-	
<b>L7-15R, 12 Gauge</b>											
S7733	FT2L 277V-15A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-	
S7734	FT2L 277V-15A	White	12-3	SJTW	36	2.5	1/2	8145	-	-	

## Commonly Applied Turn-2-Lock Accessories

Ring Terminals		Strain Relief Devices	
Part No.	Description	Part No.	Description
8125	#10, 20-14 AWG	1859	RDD 301-2
8145	#10, 12-10 AWG	1865	RDD 401
		3231	LTF 1/2 NPT




# Custom Male Configurations

 Listed for Use in the U.S. and Canada Under File E217650

Part No.	Description	Color	Wire		Overall Length A in.	ROJ		Strip Length C in.	Ring Terminal Part No.	Strain Relief	
			Gauge AWG/Cond	Type		B in.	D in.				
<b>L5-15P, 16 Gauge</b>											
S7650	T2L 125V-15A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-	-
S7651	T2L 125V-15A	White	16-3	SE0W	36	2.5	1/2	8125	-	-	-
S7650W	T2L 125V-15A	Black	16-3	SE00W	36	2.5	5/8	-	-	-	-
S7651E	T2L 125V-15A	White	16-3	SE0W	36	5.5	1/2	8125	1859	-	6.5
S7651W	T2L 125V-15A	White	16-3	SE0W	36	2.5	5/8	-	-	-	-
S7651D	T2L 125V-15A	White	16-3	SE0W	42	3	1/2	-	-	-	-
S7651XX	T2L 125V-15A	White	16-3	SE0W	48	2.5	1/2	8125	-	-	-
S7650G	T2L 125V-15A	Black	16-3	SE00W	72	2.5	1/2	8125	-	-	-
S7651FF	T2L 125V-15A	White	16-3	SE0W	72	2.5	5/8	-	-	-	-
S7651G	T2L 125V-15A	White	16-3	SE0W	72	2.5	1/2	8125	-	-	-
S7651AU	T2L 125V-15A	White	16-3	SE0W	78	4	1/2	8125	-	-	-
S7651AB	T2L 125V-15A	White	16-3	SE0W	84	2.5	5/8	-	-	-	-
S7650I	T2L 125V-15A	Black	16-3	SE00W	96	2.5	1/2	8125	-	-	-
S7651BK	T2L 125V-15A	White	16-3	SE0W	96	2.5	5/8	-	-	-	-
S7651AC	T2L 125V-15A	White	16-3	SE0W	108	2.5	5/8	-	-	-	-
S7650BA	T2L 125V-15A	Black	16-3	SE00W	120	2.5	1/2	8125	-	-	-
S7651AE	T2L 125V-15A	White	16-3	SE0W	120	2.5	5/8	-	-	-	-
<b>L5-15P, 14 Gauge</b>											
S7655	T2L 125V-15A	Black	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7656	T2L 125V-15A	White	14-3	SJT	36	2.5	1/2	8145	-	-	-
<b>L5-15P, 12 Gauge</b>											
S7657AI	T2L 125V-15A	Black	12-3	SJTW	24	2.5	1/2	8145	-	-	-
S7652	T2L 125V-15A	Black	12-3	STOW	36	2.5	1/2	8145	-	-	-
S7657	T2L 125V-15A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-	-
S7658	T2L 125V-15A	White	12-3	SJTW	36	2.5	1/2	8145	-	-	-
S7657QQ	T2L 125V-15A	Black	12-3	SJTW	48	5	1/2	8145	-	-	-
S7652NN	T2L 125V-15A	Black	12-3	STOW	60	2.5	1/2	8145	-	-	-
S7657NN	T2L 125V-15A	Black	12-3	SJTW	60	2.5	1/2	8145	-	-	-
S7652AD	T2L 125V-15A	Black	12-3	STOW	66	2	5/8	-	-	-	-
S7652WW	T2L 125V-15A	Black	12-3	STOW	66	6	1/2	8145	-	-	-
S7657AH	T2L 125V-15A	Black	12-3	SJTW	72	2.5	1/2	8145	-	-	-
S7652SS	T2L 125V-15A	Black	12-3	STOW	84	2.5	1/2	8145	-	-	-
<b>L5-20P, 16 Gauge</b>											
S7640	T2L 125V-20A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-	-
S7640BQ	T2L 125V-20A	Black	16-3	SE00W	36	5	1/2	-	-	-	-
S7641	T2L 125V-20A	White	16-3	SE0W	36	2.5	1/2	8125	-	-	-
S7641BQ	T2L 125V-20A	White	16-3	SE0W	36	5	1/2	-	-	-	-
S7640A	T2L 125V-20A	Black	16-3	SE00W	54	6	1/2	8125	3231	-	8
S7640B	T2L 125V-20A	Black	16-3	SE00W	60	5	1/2	-	-	-	-
S7640G	T2L 125V-20A	Black	16-3	SE00W	72	2.5	1/2	8125	-	-	-
S7641RR	T2L 125V-20A	White	16-3	SE0W	96	5	1/2	8125	-	-	-
S7640VV	T2L 125V-20A	Black	16-3	SE00W	108	6	1/2	8125	3231	-	8

# Custom Male Configurations continued

 Listed for Use in the U.S. and Canada Under File E217650

Part No.	Description	Color	Wire		Overall Length A in.	ROJ		Strip Length C in.	Ring Terminal Part No.	Strain Relief	
			Gauge AWG/Cond	Type		B in.	Part No.			D in.	
<b>L5-20P, 14 Gauge</b>											
S7613	T2L 125V-20A	Black	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7614	T2L 125V-20A	White	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7645	T2L 125V-20A	Black	14-3	SEOW	36	2.5	1/2	8145	-	-	-
S7646	T2L 125V-20A	White	14-3	SEOW	36	2.5	1/2	8145	-	-	-
S7645QQ	T2L 125V-20A	Black	14-3	SEOW	48	5	1/2	8145	-	-	-
S7645B	T2L 125V-20A	Black	14-3	SEOW	60	5	1/2	-	-	-	-
<b>L5-20P, 12 Gauge</b>											
S7647BL	T2L 125V-20A	Black	12-3	SJTW	12	5	1/2	8145	1865	-	6
S7647BG	T2L 125V-20A	Black	12-3	SJTW	24	3.5	1/2	8145	1865	-	4.5
S7642	T2L 125V-20A	Black	12-3	STOW	36	2.5	1/2	8145	-	-	-
S7642ZZ	T2L 125V-20A	Black	12-3	STOW	36	6	1/2	8145	-	-	-
S7647	T2L 125V-20A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-	-
S7648	T2L 125V-20A	White	12-3	SJTW	36	2.5	1/2	8145	-	-	-
S7647BI	T2L 125V-20A	Black	12-3	SJTW	36	6	1/2	-	-	-	-
S7642AA	T2L 125V-20A	Black	12-3	STOW	54	6	1/2	-	-	-	-
S7642B	T2L 125V-20A	Black	12-3	STOW	60	5	1/2	-	-	-	-
S7642WW	T2L 125V-20A	Black	12-3	STOW	66	6	1/2	8145	-	-	-
S7642AC	T2L 125V-20A	Black	12-3	STOW	108	2.5	5/8	-	-	-	-
<b>L5-30P, 12 Gauge</b>											
S7715	T2L 125V-30A	Black	12-3	SJO	36	2.5	1/2	8145	-	-	-
S7716	T2L 125V-30A	Black	12-3	SJTO	36	2.5	1/2	8145	-	-	-
S7717	T2L 125V-30A	Black	12-3	SJT	36	2.5	1/2	8145	-	-	-
<b>L5-30P, 10 Gauge</b>											
S7718	T2L 125V-30A	Black	10-3	SJT	36	2.5	1/2	8145	-	-	-
S7718BI	T2L 125V-30A	Black	10-3	SJT	36	6	1/2	-	-	-	-
<b>L6-15P, 16 Gauge</b>											
S7690	T2L 250V-15A	Black	16-3	SEOW	36	2.5	1/2	8125	-	-	-
S7690W	T2L 250V-15A	Black	16-3	SEOW	36	2.5	5/8	-	-	-	-
S7691	T2L 250V-15A	White	16-3	SEOW	36	2.5	1/2	8125	-	-	-
S7691E	T2L 250V-15A	White	16-3	SEOW	36	5.5	1/2	8125	1859	-	6.5
S7691W	T2L 250V-15A	White	16-3	SEOW	36	2.5	5/8	-	-	-	-
S7691D	T2L 250V-15A	White	16-3	SEOW	42	3	1/2	-	-	-	-
S7690G	T2L 250V-15A	Black	16-3	SEOW	72	2.5	1/2	8125	-	-	-
S7691FF	T2L 250V-15A	White	16-3	SEOW	72	2.5	5/8	-	-	-	-
S7691AU	T2L 250V-15A	White	16-3	SEOW	78	4	1/2	8125	-	-	-
S7691C	T2L 250V-15A	White	16-3	SEOW	78	4	1/2	8125	1859	-	6
S7690HH	T2L 250V-15A	Black	16-3	SEOW	84	6	5/8	-	-	-	-

## Don't see the configuration you need?

Consult Heyco for your particular NEMA Plug; wire gauge, type, length, and color; and Strain Relief and Termination requirements. Our Axcell® rapid development team is ready to meet your design requirements.

# Custom Male Configurations continued

 Listed for Use in the U.S. and Canada Under File E217650

Part No.	Description	Color	Wire		Overall Length A in.	ROJ B in.	Strip Length C in.	Ring Terminal Part No.	Strain Relief	
			Gauge AWG/Cond	Type					Part No.	D in.
<b>L6-15P, 14 Gauge</b>										
S7695	T2L 250V-15A	Black	14-3	SJT	36	2.5	1/2	8145	-	-
S7696	T2L 250V-15A	White	14-3	SJT	36	2.5	1/2	8145	-	-
S7695G	T2L 250V-15A	Black	14-3	SJT	72	2.5	1/2	8145	-	-
<b>L6-30P, 12 Gauge</b>										
S7705	T2L 250V-30A	Black	12-3	SJT	36	2.5	1/2	8145	-	-
S7710	T2L 250V-30A	Black	12-3	STOW	36	2.5	1/2	8145	-	-
S7710Q	T2L 250V-30A	Black	12-3	STOW	78	4	1/2	-	4547	5
<b>L6-30P, 10 Gauge</b>										
S7700	T2L 250V-30A	Black	10-3	SJT	36	2.5	1/2	6072	-	-
S7708	T2L 250V-30A	Black	10-3	STOOW	36	2.5	1/2	6072	-	-
<b>L7-15P, 16 Gauge</b>										
S7630	T2L 277V-15A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-
S7631	T2L 277V-15A	White	16-3	SE0W	36	2.5	1/2	8125	-	-
S7631BQ	T2L 277V-15A	White	16-3	SE0W	36	5	1/2	-	-	-
S7631E	T2L 277V-15A	White	16-3	SE0W	36	5.5	1/2	8125	1859	6.5
S7631W	T2L 277V-15A	White	16-3	SE0W	36	2.5	5/8	-	-	-
S7631D	T2L 277V-15A	White	16-3	SE0W	42	3	1/2	-	-	-
S7630FF	T2L 277V-15A	Black	16-3	SE00W	72	2.5	5/8	-	-	-
S7630G	T2L 277V-15A	Black	16-3	SE00W	72	2.5	1/2	8125	-	-
S7631FF	T2L 277V-15A	White	16-3	SE0W	72	2.5	5/8	-	-	-
S7631G	T2L 277V-15A	White	16-3	SE0W	72	2.5	1/2	8125	-	-
S7631AU	T2L 277V-15A	White	16-3	SE0W	78	4	1/2	8125	-	-
S7631C	T2L 277V-15A	White	16-3	SE0W	78	4	1/2	8125	1859	6
S7630H	T2L 277V-15A	Black	16-3	SE00W	84	3	1/2	8125	-	-
S7630HH	T2L 277V-15A	Black	16-3	SE00W	84	6	5/8	-	-	-
S7631HH	T2L 277V-15A	White	16-3	SE0W	84	6	5/8	-	-	-
S7630I	T2L 277V-15A	Black	16-3	SE00W	96	2.5	1/2	8125	-	-
S7631BK	T2L 277V-15A	White	16-3	SE0W	96	2.5	5/8	-	-	-
S7631AC	T2L 277V-15A	White	16-3	SE0W	108	2.5	5/8	-	-	-
S7631J	T2L 277V-15A	White	16-3	SE0W	108	6	5/8	-	-	-
S7630AZ	T2L 277V-15A	Black	16-3	SE00W	120	2.5	1/2	-	1859	3.5
S7630BA	T2L 277V-15A	Black	16-3	SE00W	120	2.5	1/2	-	-	-
S7631AE	T2L 277V-15A	White	16-3	SE0W	120	2.5	5/8	-	-	-
<b>L7-15P, 14 Gauge</b>										
S7635	T2L 277V-15A	Black	14-3	SE0W	36	2.5	1/2	8145	-	-
S7636	T2L 277V-15A	White	14-3	SE0W	36	2.5	1/2	8145	-	-
<b>L7-15P, 12 Gauge</b>										
S7637	T2L 277V-15A	Black	12-3	SJTW	36	2.5	1/2	8145	-	-
S7638	T2L 277V-15A	White	12-3	SJTW	36	2.5	1/2	8145	-	-

# Custom Male Configurations concluded

 Listed for Use in the U.S. and Canada Under File E217650

Part No.	Description	Color	Wire		Overall Length A in.	ROJ		Strip Length C in.	Ring Terminal Part No.	Strain Relief	
			Gauge AWG/Cond	Type		B in.	Part No.			D in.	
<b>L7-20P, 16 Gauge</b>											
S7620	T2L 277V-20A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-	-
S7621	T2L 277V-20A	White	16-3	SE0W	36	2.5	1/2	8125	-	-	-
S7621BQ	T2L 277V-20A	White	16-3	SE0W	36	5	1/2	-	-	-	-
S7621QQ	T2L 277V-20A	White	16-3	SE0W	48	5	1/2	8145	-	-	-
S7622	T2L 277V-20A	Black	16-3	SE00W	54	2.5	1/2	8125	-	-	-
S7620G	T2L 277V-20A	Black	16-3	SE00W	72	2.5	1/2	8125	-	-	-
S7620I	T2L 277V-20A	Black	16-3	SE00W	96	2.5	1/2	8125	-	-	-
S7621BC	T2L 277V-20A	White	16-3	SE0W	120	6	5/8	-	-	-	-
<b>L7-20P, 14 Gauge</b>											
S7625	T2L 277V-20A	Black	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7626	T2L 277V-20A	White	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7626QQ	T2L 277V-20A	White	14-3	SJT	48	5	1/2	8145	-	-	-
<b>L24-20P, 16 Gauge</b>											
S7660	T2L 347V-20A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-	-
S7661	T2L 347V-20A	White	16-3	SE0W	36	2.5	1/2	8125	-	-	-
S7661AC	T2L 347V-20A	White	16-3	SE0W	108	2.5	5/8	-	-	-	-
<b>L24-20P, 14 Gauge</b>											
S7665	T2L 347V-20A	Black	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7666	T2L 347V-20A	White	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7666QQ	T2L 347V-20A	White	14-3	SJT	48	5	1/2	8145	-	-	-
<b>L8-20P, 16 Gauge</b>											
S7670	T2L 480V-20A	Black	16-3	SE00W	36	2.5	1/2	8125	-	-	-
S7671	T2L 480V-20A	White	16-3	SE0W	36	2.5	1/2	8125	-	-	-
S7671W	T2L 480V-20A	White	16-3	SE0W	36	2.5	5/8	-	-	-	-
S7671D	T2L 480V-20A	White	16-3	SE0W	42	3	1/2	-	-	-	-
S7670G	T2L 480V-20A	Black	16-3	SE00W	72	2.5	1/2	8125	-	-	-
S7670PP	T2L 480V-20A	Black	16-3	SE00W	72	6	5/8	-	-	-	-
S7671FF	T2L 480V-20A	White	16-3	SE0W	72	2.5	5/8	-	-	-	-
S7670HH	T2L 480V-20A	Black	16-3	SE00W	84	6	5/8	-	-	-	-
S7671RR	T2L 480V-20A	White	16-3	SE0W	102	5	1/2	8125	-	-	-
S7671AC	T2L 480V-20A	White	16-3	SE0W	108	2.5	5/8	-	-	-	-
S7671AE	T2L 480V-20A	White	16-3	SE0W	120	2.5	5/8	-	-	-	-
<b>L8-20, 14 Gauge</b>											
S7675	T2L 480V-20A	Black	14-3	SJT	36	2.5	1/2	8145	-	-	-
S7676RR	T2L 480V-20A	White	14-3	SJT	102	5	1/2	8125	-	-	-

## Still don't see the configuration you need?

Consult Heyco for your particular NEMA Plug; wire gauge, type, length, and color; and Strain Relief and Termination requirements. Our Axcell® rapid development team is ready to meet your design requirements.

# The Strain Reliever™ “Pill Bottle”

## INDICATIONS:

For permanent **relief of strain** associated with not having the solution.

## DIRECTIONS:

Remove top and shake out a potential solution. Take one dose each time **“no solution”** symptoms appear. Repeat as needed. This prescription may be refilled at any time because new solutions are constantly being generated.

## WARNING:

If strain persists or gets worse, consult your Heyco representative immediately because this could be a sign of a serious problem in need of a Heyco solution!



Request one from your Heyco Distributor, Sales Representative, Business Development Manager, or Customer Service Representative—TODAY!

**HEYCO FOR YOUR BUSINESS HEALTH**



**MADE in USA**  
ISO9001:2008 Certified

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