



- Ribbed shell provides sure grip.
- Welded one piece spring/shell for added reliability.
- Rated for 300 volts, except as noted.
- Accepts #22 to #14 AWG wire.
- Deep, wide skirt helps protect against flash-over and turned back strands for maximum dielectric protection.
- Reuseable for easy circuit changes and additions.
- Classified in accordance with IEC Publications 998-2 and 998-2-4.

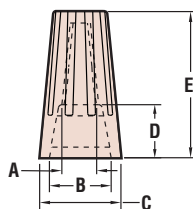
Heyco® OEM Wire Connectors

WIRE COMBINATIONS (AWG)	PART NO.	DESCRIPTION	PART DIMENSIONS									
			A		B		C		D		E	
	Tan		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
300V #22 to #16 AWG Min. 2 #22 Max. 2 #16	2922	OEM WC 71	.158	4,0	.253	6,5	.328	8,4	.172	4,4	.578	14,7
300V #22 to #14 AWG Min. 2 #22 Max. 3 #16	2924	OEM WC 72	.172	4,4	.281	7,1	.391	9,9	.172	4,4	.703	17,9
600V* #22 to #16 AWG Min. 1 #18 w/ 1 #20 Max. 4 #16 w/ 1 #20	2926	OEM WC 73*	.172	4,4	.343	8,8	.437	11,1	.312	7,9	.859	21,8
600V* #22 to #14 AWG Min. 2 #22 Max. 3 #14	2928	OEM WC 59*	.172	4,4	.375	9,5	.484	12,3	.515	13,1	1.063	27,0

*Rated for 600 volts or 1000 volts in fixtures and signs.



- Four sizes available to meet your needs.
- Welded one piece spring/shell for added reliability.
- Black, thermoplastic shell specially designed to withstand the extreme heat build-up commonly found in high-wattage light fixtures and signs.
- Fire-retardant shell.
- Accepts #22 to #14 AWG wire.
- See page 7-21 for Installation Tools.



Heyco® OEM High Temp Wire Connectors

WIRE COMBINATIONS (AWG)	PART NO.	DESCRIPTION	PART DIMENSIONS									
			A		B		C		D		E	
	Black		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
300V #22 to #16 AWG Min. 2 #22 Max. 2 #16	2923	HT WC 71	.158	4,0	.253	6,5	.328	8,4	.172	4,4	.578	14,7
300V #22 to #14 AWG Min. 2 #22 Max. 3 #16	2925	HT WC 72	.172	4,4	.281	7,1	.391	9,9	.172	4,4	.703	17,9
600V* #22 to #16 AWG Min. 1 #18 w/ 1 #20 Max. 4 #16 w/ 1 #20	2927	* HT WC 73	.172	4,4	.343	8,8	.437	11,1	.312	7,9	.859	21,8
600V* #22 to #14 AWG Min. 2 #22 Max. 3 #14	2929	* HT WC 59	.172	4,4	.375	9,5	.484	12,3	.515	13,0	1.063	27,0

*Rated for 600 volts or 1000 volts in fixtures and signs.

Quick Specs

Flamability Rating

94V-2

Certifications



Listed under the Component Program of Underwriters' Laboratories File E80121



Certified by the Canadian Standards Association File LR211101

Temperature Rating

302°F (150°C)