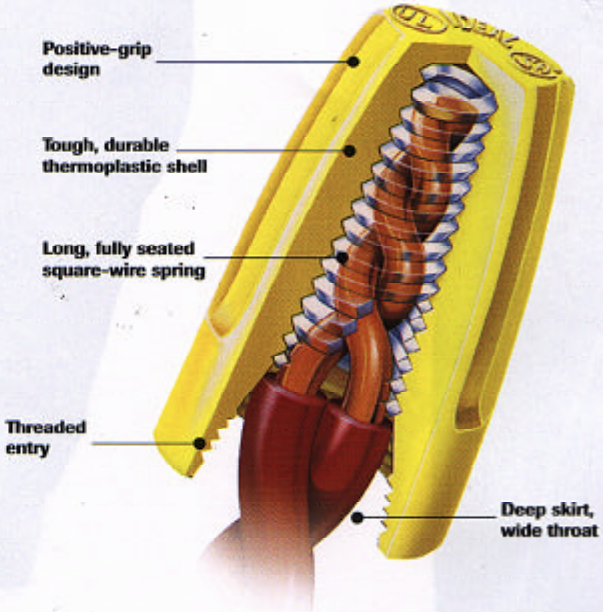
Wire-Nut® Wire Connectors

- Five color-coded models cover a full range of wire sizes from 22 through 8 AWG
- Fixed, square-wire spring creates its own threads — maintains a secure positive grip that will not relax over time
- No pre-twisting required — positive grip design provides fast, easy installation
- Deep, wide skirt helps protect against flash-over and turned-back strands for maximum dielectric protection
- Reusable for easy circuit changes and additions
- Tough, UL94V-2 flame-retardant shell rated at 105°C (221°F)
- UL 486C Listed and CSA 22.2 #188 Certified; comply with Federal Specification W-S-610E
- Classified in accordance with IEC Publications 998-2 and 998-2-4



Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
71B®	Gray	300V No. 22 to 16 AWG Min. 2 No. 22 – Max. 2 No. 16	300V .64mm DIA to 1.29mm DIA Min. .65mm² – Max. 2.62mm²	Box of 100	**30-071**
				Carton of 1,000	**30-171**
				Keg of 25,000 (loose pack)	**30-271**
72B®	Blue	300V No. 22 to 14 AWG Min. 2 No. 22 – Max. 3 No. 16	300V .64mm DIA to 1.63mm DIA Min. 65mm² - Max. 3.93mm²	Box of 100	**30-072**
				Carton of 1,000	**30-172**
				Keg of 10,000 (loose pack)	**30-272**
73B®	Orange	600V* No. 22 to 14 AWG Min. 1 No. 18 & 1 No. 20 Max. 4 No. 16 & 1 No. 20	600V* .64mm DIA to 1.63mm DIA Min. 1.34mm² Max. 5.76mm²	Box of 100	**30-073**
				Jar of 300	**30-073J**
				Carton of 1,000	**30-173**
				Keg of 10,000 (20 bags, 500 ea.)	**30-273**
				Keg of 10,000 (loose pack)	**30-673**
74B®	Yellow	600V* No. 18 to 12 AWG Min. 2 No. 18 Max. 4 No. 14 & 1 No. 18	600V* 1.02mm DIA to 2.05mm DIA Min. 1.64mm² Max. 9.14mm²	Box of 100	**30-074**
				Jar of 175	**30-074J**
				Carton of 1,000	**30-174**
				Keg of 10,000 (20 bags, 500 ea.)	**30-274**
				Keg of 10,000 (loose pack)	**30-674**
76B®	Red	600V* No. 18 to 10 AWG Min. 2 No. 14 Max. 2 No. 10 & 2 No. 12	600V* 1.02mm DIA to 2.59mm DIA Min. 4.16mm² Max. 17.14mm²	Box of 100	**30-076**
				Carton of 1,000	**30-176**
				Keg of 5,000 (20 bags, 250 ea.)	**30-276**

*1,000V maximum in fixtures and signs

Cu/Cu Only EN 60-998-2-4