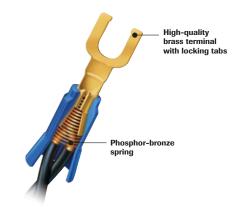


Term-a-Nut® Terminal Wire Connectors

- No tools required installs quickly without crimping easily removed for quick changes
- Use with single or multiple wires solid and/or stranded 22 to 12 AWG
- Highly conductive brass terminal and phosphor-bronze spring for maximum conductivity and smooth performance
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- UL 486A and UL 486C Listed and tested to CSA C22.2 #65 and C22.2 #188





Terminal Configurations	Qty./Clamshell	Cat. No.
#10 fork	25	30-3004
#8 fork	25	30-3014
.250 in. disconnect	25	30-3006
#10 ring	25	30-3012
#8 ring	25	30-3010
Assortment	40/kit*	30-3901

*Kit contains 8 each: 30-3004, 30-3014, 30-3006, 30-3012 and 30-3010.

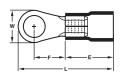


Crimp Terminals-Rings, Forks, Disconnects and Splices

- Butted seam-construction prevents splitting under maximum pressure
- Internal barrel serrations grip wires tightly to resist pull-out and reduce electrical resistance
- Tin-plated brass construction for corrosion resistance
- Shouldered barrel insulation quickly positions terminal for proper crimping
- Expanded insulation entry accommodates a wide variety of insulation diameters and provides additional insulation support
- Color-coded insulation and wire range stamped on terminal for easy identification







Vinyl Insulated Ring Terminals

Wire Range (AWG)	Wire Range (mm²)	Stud Size (Inches)	Stud Size (mm)	Max. Wire Ins. Dia. (Inches)	Max. Wire Ins. Dia. (mm)	Dimensions (Inches)				Dimensions (mm)				Ctn.	Cat.	Ctn.	Cat.
						L	W	Е	F	L	W	E	F	Qty.	No.	Qty.	No.
22 – 18	0.5 – 1.0	6 8 10 1/4	3.7 4.3 5.3 6.4	.157	4.0	.764 .819 .819 1.055	.260 .315 .315 .457	.394 .394 .394 .394	.248 .276 .276 .433	19.4 20.8 20.8 26.8	6.6 8.0 8.0 11.6	10.0 10.0 10.0 10.0	6.3 7.0 7.0 11.0	25 25 25 25	83-2121 83-2131 83-2141 83-2151	_ _ _ _	_ _ _ _
16 – 14	1.5 – 2.5	6 8 10 1/4	3.7 4.3 5.3 6.4	.177	4.5	.764 .858 .858 1.055	.260 .335 .374 .472	.394 .394 .394 .394	.248 .307 .287 .433	19.4 21.8 21.8 26.8	6.6 8.5 9.5 12.0	10.0 10.0 10.0 10.0	6.3 7.8 7.3 11.0	25 25 25 25	83-2221 83-2231 83-2241 83-2251	 1,000 	84-2241 —
12 – 10	4.0 – 6.0	8 10 1/4 5/16 3/8	4.3 5.3 6.4 8.4 10.5	.248	6.3	1.047 1.047 1.167 1.339 1.339	.374 .374 .472 .591	.512 .512 .512 .512 .512	.358 .358 .413 .531	26.6 26.6 29.5 34.0 34.0	9.5 9.5 12.0 15.0	13.0 13.0 13.0 13.0 13.0	9.1 9.1 10.5 13.5	25 25 25 25 25	83-2331 83-2341 83-2351 83-2361 83-2371	1,000 — —	84-2341 — —

75° C/600 Volts max.