

1-800-GRAINGER (472-4643)

Wire Terminal Kits

No. of Pieces	Terminal Type	Includes	Item No.
3M			
96	Nylon Insulated	(16) Closed End Connectors, (16) Instant Auto-Electric Connectors, (16) Self Stripping Electrical Tap Connectors, (24) Male and (24) Female Butted Seam Disconnects, and White Plastic Case, Crimping Tool	2FZJ9
134	Vinyl Insulated	4X294, 4X296, 4X298, 4X299, 4X304, 4X306, 4X308, 4X310, 4X312, 4X313, 4X315, 4X839 Connectors, and 4X316 Crimping Tool	4X258
850	Vinyl Insulated	(125) Butt Connectors, (200) Clear, (200) Fork Terminals, (275) Ring Terminals, (50) Female Disconnects, and a Rugged Metal Case, Crimping Tool, Tape Dispenser	2FZL6
Panduit			
147	Assortment	(10) BSV14X, (10) BSV18X, (10) DV18-250B and (10) DV14-188B Vinyl Disconnects, (10) PV10-8R, (18) PV14-10R, (18) PV18-6F and (18) PV14-8F Vinyl Fork Terminals, (18) PV18-8R, (5) JN418-212 Nylon Wire Joints, and (10) BSV10X Vinyl Butt Splices, and (10) PV10-10R Vinyl Ring Terminals, and Plastic Box, CT-160 Crimping Tool	39CA62
160	Assortment	(10) BSV14X, (10) BSV18X, (10) DNF14-250 and (10) DNF18-250 Nylon Disconnects, (10) JN418-212 Nylon Wire Joints, (10) PV10-8R, (20) PV14-10R, (20) PV18-6F and (20) PV14-8F Vinyl Fork Terminals, (20) PV18-8R, and (10) BSV10X Vinyl Butt Splices, and (10) PV10-10R Vinyl Ring Terminals, and Plastic Box	39CA59
1,177	Assortment	(100) Cable Ties Terminals, (100) DNF18-250, (100) MP150 Marker Tags, (100) PN14-10R Ring Terminals, (100) PN14-610R, (100) PN18-6LF, (100) PN18-8F Fork Terminals, (25) BSN10 Butt Splices Marking System, (50) BSN18, (50) DV10-250 Disconnects Splices, (50) PN10-10LF Locking Fork Terminals, (50) PN10-10R Ring Terminals Disconnects, BSN14 Butt Splices, DNF14-250 Disconnects, Installation Tool Cable Ties, PMD-0-9 Marking Dispenser and Tape, PN14-8LF Locking Fork Terminals, PN18-610R Multi-Stud Terminals, PX-0 Marker, Steel Kit Box	436M07
Power First			
145	Nylon Insulated	(16) 4FRK7, (16) 4FRK8, (16) 4FRK9, (16) 4FRH1, (16) 4FRK4, (24) 4FRK5, (16) 4FRK6, (24) 4FRJ3 Connectors and Crimping Tool	5WHH3
194	Vinyl Insulated	(12) 4FRH5, (12) 4FRH6, (12) 4FRH7, (8) 4FRH8, (12) 4FRH2, (12) 4FRH3, (12) 4FRH4, (12) 4FRJ2, (11) 4FRH9, (10) 4FRJ1, (8) 4FRH1, (8) 4FRJ3, (8) 4FRE5, (12) 4FRE2, (8) 4FRL1, (12) 4FRC8, (12) 5WHD6, (12) 4FRD3 Connectors and Crimping Tool	5UGK5
270	Nylon Insulated	(15) 24C707, (15) 24C708, (15) 24C711, (15) 24C726, (15) 24C727, (15) 24C728, (15) 24C736, (15) 24C744, (15) 24C747, (15) 24C758, (15) 24C762, (15) 24C765, (15) 24C776, (15) 24C782, (15) 24C787, (15) 24C852, (15) 24C853, (15) 24C854, and JD-1021 Crimping Tool	24C971
270	Vinyl Insulated	270 Terminals, JD-1021 Crimping Tool	24C972
270	Non-Insulated	270 Terminals, JD-1021 Crimping Tool	24C973
282	Non-Insulated	(18) 4FRG3, (18) 4FRG4, (36) 4FRG5, (34) 4FRG6, (18) 4FRF8, (18) 4FRF9, (18) 5UGK7, (18) 5UGK8, (17) 5UGK9, (18) 4FRG8, (12) 4FRF7, (12) 4FRG7, (12) 4FRG2, (12) 5UGN1, (8) 4FRG1, (12) 5WHE2 Connectors and Crimping Tool	5UGK4



Disconnect Terminal Adapters

Description	Brand	Item No.	Pkg. Qty.
¼" Female Disconnect to Right Angle Screw Terminal Adapter	Power First	5UGN4	100
3-Way ¼" Adapter, 1 Female to 2 Males	Panduit	39AY37	100



Crimping Tools

Description	Mfr. Model	Item No.
Power First		
6-Pc. Kit, 1 Tool and 5 Dies, Includes Case	24C968	24C968
6-Way Tool, 22 to 10 AWG Capacity	24C969	24C969
Panduit		
For Use With UL Listed and CSA Certified Supra-Grip(TM) Disconnects	CT-1015	1LEL4
For Use With Panduit Nylon and Vinyl Insulated Terminals, Splices and Disconnects	CT-1550	38YU61
For Use With Panduit Insulated Terminals and Splices, Fully Insulated Disconnects, Insulated Parallel Splices and Crimps Panduit Barrel Insulated Disconnects	CT-1525	38YU62
For Use With Panduit Non-Insulated Terminals and Disconnects, Panduit Non-Insulated Splices and Compression Lugs	CT-1570	38YU63
For Use With Panduit Non-Insulated Tubular Terminals (S series), Copper Code Conductor Lugs and Splices, Copper Flex Conductor Lugs, Dual Rated Aluminum Lugs and Splices and CTAPF10-16 to CTAPF3-12 Copper Taps, Includes 5 - Position, Color Coded Rotating Die	CT-1700	38YU64
Sta-Kon		
For Use With A, B, C, Pt Non-Insulated Terminals and Splices, Includes Wire Cutter, Wire Stripper, Screw Cutter and Insulated Grips	WT1111M	3KH45
For Use With A, B, C: AB, PT, RA, RB, RC Insulated and Non-Insulated Terminal and Splices, Includes Wire Cutter, Wire Stripper, Screw Cutter and Insulated Grips	WT2000	3KH52
For Use With Nylon and Vinyl, Type RA, RB, RC Insulated Terminals, Disconnects, and Splices, Includes Color-Coded Die Nests, Die Embossment, Terminal Locator	ERG4001	4XMR5

Fork Terminals

Insulation Type	Stud Size	Seam	Brand	RED 22 to 16 AWG Item No.	Item Pkg. Qty.	BLUE 16 to 14 AWG Item No.	Item Pkg. Qty.	YELLOW 12 to 10 AWG Item No.	Item Pkg. Qty.	
Standard										
Vinyl	#6	Butted	Power First	5WHE4	100	5WHE7	100	5UGN9	50	
	#8	Butted	Power First	5WHE5	100	5WHE8	100	5WHE9	50	
	#10	Butted	Power First	5WHE6	100	4FRH4	100	4FRL1	50	
	#6	Grip Sleeved	Panduit	39AZ79	± 1000	—	—	—	—	
	#6	Grip Sleeved	Panduit	39AZ78	± 100	39AZ68	± 100	39AZ54	50	
	#6	Brazed	3M	3RWJ9	± 100	3RWK1	± 100	3RWK2	50	
	#8	Grip Sleeved	Panduit	39AZ82	± 100	39AZ71	± 100	39AZ57	50	
	#8	Grip Sleeved	Panduit	—	—	—	—	39AZ56	500	
	#8	Brazed	3M	3RWK3	± 100	3RWK4	± 100	3RWK5	50	
	#10	Grip Sleeved	Panduit	39AZ74	± 100	39AZ60	± 100	39AZ45	50	
Nylon	#10	Brazed	3M	3RWK6	± 100	3RWK7	± 100	3RWK8	50	
	¼ in	Grip Sleeved	Panduit	—	—	39AZ63	± 100	39AZ49	50	
	#6	Brazed	Power First	5UGJ7	25	5WHJ5	25	—	—	
	#8	Brazed	Power First	5UGJ8	25	4FRF6	25	5WHJ2	25	
	#10	Brazed	Power First	5UGJ9	25	5WHJ6	25	5WHJ3	25	
	¼ in	Brazed	Power First	—	—	5UGJ6	25	5WHJ4	25	
	#6	Butted	Power First	5WHD8	100	5WHE1	100	5UGP0	50	
	#6	Brazed	Panduit	39AZ15	1000	39AZ06	± 100	—	—	
	#8	Butted	Power First	5WHD9	100	5WHE2	100	5WHE3	50	
	#8	Brazed	Panduit	—	—	39AZ09	± 100	39AY96	50	
Bare*	#8	Brazed	Panduit	—	—	39AZ10	± 1000	—	—	
	#8	Brazed	3M	—	—	1DMC4	100	1DMC5	50	
	#10	Butted	Power First	5WHE0	100	4FRF9	100	4FRG1	50	
	#10	Brazed	Panduit	—	—	39AY99	100	39AY86	50	
	#10	Brazed	3M	—	—	4X265	100	4X266	50	
	Locking									
	Vinyl	#6	Butted	Power First	4FRD3	100	4FRD5	100	5UGN8	50
		#8	Butted	Power First	5WHD5	100	5WHD6	100	5WHD7	50
		#10	Butted	Power First	4FRD4	100	4FRD6	—	4FRD7	50
	Nylon	¼ in	Butted	Power First	—	—	—	—	4FRD8	50
#6		Brazed	3M	5HE46	± 100	5HE48	100	3NLW5	50	
#8		Brazed	3M	3RWJ5	± 100	3RWJ6	100	3RWJ7	50	
#10		Brazed	3M	5HE47	± 100	5HE49	100	5HE50	50	
¼ in		Brazed	3M	—	—	3RWJ8	100	5HE51	50	
Bare*	#6	Butted	Power First	5WHC6	100	5WHC9	100	—	—	
	#8	Butted	Power First	5WHC7	100	5WHD0	100	5WHD2	50	
	#10	Butted	Power First	5WHC8	100	5WHD1	100	5WHD3	50	
	¼ in	Butted	Power First	—	—	—	—	5WHD4	50	
Flanged										
Vinyl	#6	Butted	Power First	5UGL1	100	—	—	24C950	50	
	#10	Butted	Power First	5UGL2	100	4FRJ4	100	—	—	
Block										
Vinyl	#6	Butted	Power First	4FRH2	100	4FRH3	100	—	—	
	#8	Butted	Power First	5WHF5	100	5WHF6	100	5WHF8	50	
	#10	Butted	Power First	4FRD2	100	5WHF7	100	5WHF9	50	
Nylon	#6	Brazed	3M	5HE52	± 100	5HE54	100	—	—	
	#8	Brazed	3M	3RWK9	± 100	3RWL1	100	3RWL2	50	
	#10	Brazed	3M	5HE53	± 100	5HE55	100	5HE56	50	
Bare*	#6	Brazed	Power First	4FRF7	100	—	—	—	—	
	#6	Brazed	3M	4X260	± 100	4X264	100	3NLV1	50	
	#8	Brazed	Power First	—	—	5WHF1	100	—	—	
	#8	Brazed	3M	1DMD3	± 100	1DMD4	100	1DMD6	50	
	#10	Brazed	Power First	5UGK6	100	5WHF2	100	—	—	
#10	Brazed	3M	4X262	± 100	1DMD5	100	1DMD7	50		

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