SOLDERLESS TERMINALS & CONNECTORS

22-18 AWG Ring Terminals

Philmore's ring terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.





Non -	insulate	d	Insulated			
Part #	Stud	Width (mm)	Part #	Stud	Width (mm)	Color
		(111111)			(11111)	
65-1023 ^A	4	5.7	65-1523^	4	5.7	RED
65-1024 ^A	6	5.7	65-1524^	6	5.7	RED
65-1022 ^A	8	8.0	65-1525 ^A	8	8.0	RED
65-1026 ^A	10	8.0	65-1526^	10	8.0	RED
65-1027 ^B	1/4"	12.0	65-1527 ⁸	1/4"	12.0	RED
65-1028 ^B	5/16"	12.0	65-1528 ⁸	5/16"	12.0	RED
1	I				l	I

Package Quantity: A = 15, B = 10

Add "C" to number = 100pk

16-14 AWG Ring Terminals

Philmore's ring terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.





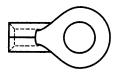
Non -insulated			Insulated			
Part #	Stud	Width (mm)	Part #	Stud	Width (mm)	Color
65-1043 ^A 65-1044 ^F 65-1042 ^F 65-1046 ^F 65-1047 ^B	6 8 10 1/4"	6.6 6.6 8.5 8.5 12.0	65-1543 ^F 65-1544 ^F 65-1545 ^F 65-1547 ^B	4 6 8 10 1/4"	6.6 6.6 8.5 8.5 12.0	BLUE BLUE BLUE BLUE BLUE
65-1048 ⁸	5/16"	12.0	65-1548 ⁸	5/16"	12.0	BLUE

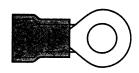
Package Quantity: A = 15, B = 10, D = 8, F = 12

Add "C" to # = 100pk

12-10 Ring Terminals

Philmore's ring terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.





Non -insulated			Insulated			
Part #	Stud	Width (mm)	Part #	Stud	Width (mm)	Color
		` ′			. ,	
			65-1563□	4	6.6	YELLOW
65-1064 ⁸	6	7.2	65-1564□	6	7.2	YELLOW
65-1065 ^D	8	9.5	65-1565□	8	9.5	YELLOW
65-1066°	10	9.5	65-1566□	10	9.5	YELLOW
65-1067 ^G	1/4"	12.0	65-1567 ^G	1/4"	12.0	YELLOW
65-1068°	5/16"	15.0	65-1568 ⁶	5/16	15.0	YELLOW
65-1069 ^c	3/8"	15.0	65-1569 ⁶	3/8"	15.0	YELLOW

Package Qty: A = 15, B = 10, D = 8, F = 12, G = 5 Add "C" to # = 100pk

22-18 AWG Spade Terminals

Philmore's Spade terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.



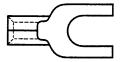


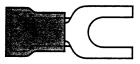
Non -insulated Part # Stud Width (mm)			Insulated Part # Stud Width Color (mm)			
65-2023 ^A 65-2024 ^A 65-2025 ^A 65-2026 ^A	6 8 10	5.7 5.7 7.2 9.5 12.0	65-2523 ^A 65-2524 ^A 65-2525 ^A 65-2526 ^F 65-2527 ^F	4 6 8 10 1/4"	5.7 5.7 7.2 9.5 12.0	RED RED RED RED RED

Package Quantity: A = 15, B = 10, D = 8, F = 12 Add "C" to # = 100pk

16-14 AWG Spade Terminals

Philmore's Spade terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.



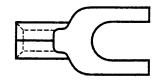


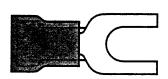
Non -insulated			Insulated			
Part #	Stud	Width (mm)	Part #	Stud	Width (mm)	Color
65-2043 ^A 65-2044 ^A 65-2045 ^A 65-2046 ^A	6 8 10	5.7 5.7 7.2 9.5 12.0	65-2543 ^F 65-2544 ^F 65-2546 ^F 65-2547 ^D	4 6 8 10 1/4"	5.7 5.7 7.2 9.5 12.0	BLUE BLUE BLUE BLUE BLUE

Package Quantity: A = 15, B = 10, D = 8, F = 12 Add "C" to # = 100pk

12-10 AWG Spade Terminals

Philmore's Spade terminals are constructed of high quality copper that are tin plated. They are available in both non insulated and insulated types.





Non -insulated			Insulated			
Part #	Stud	Width (mm)	Part #	Stud	Width (mm)	Color
65-2064 ^p	6	8.3	65-2564□	6	8.3	YELLOW
65-2065 ^D	8	9.0	65-2565 [□]	8	9.0	YELLOW
65-2066°	10	9.0	65-2566 [□]	10	9.0	YELLOW
65-2067 ^G	1/4"	12.0	65-2567 ^G	1/4"	12.0	YELLOW

Package Qty: A = 15, B = 10, D = 8,F = 12, G = 5 Add "C" to # = 100pk