

Hook Up Wire/ Tinned TEW 105°C Dry 600V

Single conductor electro-tinned wire is ideal for use in high corrosive environments. Electro-tinned copper strands increase corrosion protection. Extremely flexible for easy routing for various applications, and is easier to solder than bare copper. UL listed Flame retardant PVC insulation is highly resistant to water, oil, grease, gasoline, and other damaging solvents. Meets UL-1015 specifications.



Primary / Hook Up  
PVC Insulated

14 AWG		.138 Outside Diameter		41/30 Stranding			
Length	Black	Blue	Brown	Green	Red	White	Yellow
25'	8814-0-44	8814-1-44	8814-2-44	8814-3-44	8814-5-44	8814-6-44	8814-7-44
100'	8814-0-26	8814-1-26	8814-2-26	8814-3-26	8814-5-26	8814-6-26	8814-7-26
1000'	8814-0-29	8814-1-29	8814-2-29	8814-3-29	8814-5-29	8814-6-29	8814-7-29

16 AWG		.122 Outside Diameter		26/30 Stranding			
Length	Black	Blue	Brown	Green	Red	White	Yellow
25'	8816-0-44	8816-1-44	8816-2-44	8816-3-44	8816-5-44	8816-6-44	8816-7-44
100'	8816-0-26	8816-1-26	8816-2-26	8816-3-26	8816-5-26	8816-6-26	8816-7-26
1000'	8816-0-29	8816-1-29	8816-2-29	8816-3-29	8816-5-29	8816-6-29	8816-7-29

18 AWG		.105 Outside Diameter		16/30 Stranding			
Length	Black	Blue	Brown	Green	Red	White	Yellow
25'	8818-0-44	8818-1-44	8818-2-44	8818-3-44	8818-5-44	8818-6-44	8818-7-44
100'	8818-0-26	8818-1-26	8818-2-26	8818-3-26	8818-5-26	8818-6-26	8818-7-26
1000'	8818-0-29	8818-1-29	8818-2-29	8818-3-29	8818-5-29	8818-6-29	8818-7-29

Primary / Hook Up Wire Rated 90°C 300V

Tinned copper conductors per ASTM B-33, B-8 or B-174. Meets UL 1007 specifications. Listed in accordance with UL-758 & CSA C22.2 No. 127 or 210.



Primary / Hook Up  
PVC Insulated



20 AWG		.068 Outside Diameter		10/30 Stranding						
Length	Black	Blue	Brown	Green	Orange	Red	White	Yellow	Grey	Purple
25'	8820-0-PK	8820-1-PK	8820-2-PK	8820-3-PK	8820-4-PK	8820-5-PK	8820-6-PK	8820-7-PK	8820-8-PK	8820-9-PK
100'	8820-0-C	8820-1-C	8820-2-C	8820-3-C	8820-4-C	8820-5-C	8820-6-C	8820-7-C	8820-8-C	8820-9-C
1000'	8820-0-M	8820-1-M	8820-2-M	8820-3-M	8820-4-M	8820-5-M	8820-6-M	8820-7-M	8820-8-M	8820-9-M

22 AWG		.062 Outside Diameter		7/30 Stranding						
Length	Black	Blue	Brown	Green	Orange	Red	White	Yellow	Grey	Purple
25'	8822-0-PK	8822-1-PK	8822-2-PK	8822-3-PK	8822-4-PK	8822-5-PK	8822-6-PK	8822-7-PK	8822-8-PK	8822-9-PK
100'	8822-0-C	8822-1-C	8822-2-C	8822-3-C	8822-4-C	8822-5-C	8822-6-C	8822-7-C	8822-8-C	8822-9-C
1000'	8822-0-M	8822-1-M	8822-2-M	8822-3-M	8822-4-M	8822-5-M	8822-6-M	8822-7-M	8822-8-M	8822-9-M

24 AWG		.056 Outside Diameter		7/32 Stranding						
Length	Black	Blue	Brown	Green	Orange	Red	White	Yellow	Grey	Purple
25'	8824-0-PK	8824-1-PK	8824-2-PK	8824-3-PK	8824-4-PK	8824-5-PK	8824-6-PK	8824-7-PK	8824-8-PK	8824-9-PK
100'	8824-0-C	8824-1-C	8824-2-C	8824-3-C	8824-4-C	8824-5-C	8824-6-C	8824-7-C	8824-8-C	8824-9-C
1000'	8824-0-M	8824-1-M	8824-2-M	8824-3-M	8824-4-M	8824-5-M	8824-6-M	8824-7-M	8824-8-M	8824-9-M

26 AWG		.051 Outside Diameter		7/34 Stranding						
Length	Black	Blue	Brown	Green	Orange	Red	White	Yellow	Grey	Purple
25'	8826-0-44	8826-1-44	8826-2-44	8826-3-44	8826-4-44	8826-5-44	8826-6-44	8826-7-44	8826-8-44	8826-9-44
100'	8826-0-26	8826-1-26	8826-2-26	8826-3-26	8826-4-26	8826-5-26	8826-6-26	8826-7-26	8826-8-26	8826-9-26
1000'	8826-0-29	8826-1-29	8826-2-29	8826-3-29	8826-4-29	8826-5-29	8826-6-29	8826-7-29	8826-8-29	8826-9-29

28 AWG		.047 Outside Diameter		7/36 Stranding						
Length	Black	Blue	Brown	Green	Orange	Red	White	Yellow	Grey	Purple
25'	8828-0-44	8828-1-44	8828-2-44	8828-3-44	8828-4-44	8828-5-44	8828-6-44	8828-7-44	8828-8-44	8828-9-44
100'	8828-0-26	8828-1-26	8828-2-26	8828-3-26	8828-4-26	8828-5-26	8828-6-26	8828-7-26	8828-8-26	8828-9-26