

## SINGLE CONDUCTOR WIRE WRAP

These products can be cut, stripped and terminated to your specifications.

**UL STYLE 1422, 1423, 1371, 1061**

**PASSES UL VW-1 FLAME TEST**

**PRODUCT DESCRIPTION:** A mechanical system of wrapping solid wire which provides rapid and accurate terminations.

### KYNAR

**UL Style 1422, 1423 UL Label only. Voltage not specified. 105°C. OFHC Silver plated oxygen free, high conductivity copper.**

ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	UL
17324	24	SOLID	0.0055	0.140	0.030	0.76	1423
17326	26	SOLID	0.0055	0.140	0.027	0.69	1422
17328	26	SOLID	0.0055	0.140	0.024	0.61	1422
17330	30	SOLID	0.0055	0.140	0.021	0.53	1423

**Colors:** white, black, red, green, yellow, light blue, brown, orange, gray, violet, pink, tan, dark blue.

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### TEFLON®

**M16878/6 Type ET 250 V 200 DEG C. Available with UL style 1371 UL Label only. Voltage not specified. 105°C Silver plated copper conductor.**

ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	UL
13724	24	SOLID	0.006	152	0.032	0.81	1371
13726	26	SOLID	0.006	152	0.028	0.71	1371
13728	28	SOLID	0.006	152	0.025	0.64	1371
13730	30	SOLID	0.006	152	0.022	0.56	1371

**Colors:** white, black, red, green, yellow, light blue, brown, orange, gray, violet, pink, tan, dark blue.

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**PVC**

**M16878/1 600V, 105°C. UL Style 1061 CSA SR-PVC UL & CSA Label only. 300V, 80°C.  
Tinned copper conductor.**

ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	UL
11322	22	SOLID	0.010	0.254	0.049	1.25	1061
11324	24	SOLID	0.010	0.254	0.042	1.07	1061
13324	26	SOLID	0.010	0.254	0.036	0.91	1061
11326	28	SOLID	0.010	0.254	0.035	0.89	1061
13228	30	SOLID	0.010	0.254	0.031	0.79	1061

**Colors:** white, black, red, green, yellow, light blue, brown, orange, gray, violet, pink, tan, dark blue.

**SINGLE CONDUCTOR FLEXIBLE TEST LEAD****PRODUCT DESCRIPTION:**

**For use with multimeter, oscilloscopes, and other test equipment, or any applications requiring extra flexible high voltage lead wire.**

**RUBBER INSULATION 60°C**

**CONDUCTOR:** Fully annealed tinned copper per ASTM B-33

**STANDARD COLORS:** BLACK, RED, GREEN

**\*INTERMITTENT ONLY**

ABLE Part No.	AWG	STRAND	IN.	MM.	IN.	MM.	Suggested Working Voltage	Breakdown Voltage
15818	18	65x36	0.045	1.14	0.140	3.58	10,000V	20,000V
15718	18	65x36	0.088	2.34	0.230	5.84	5,000V	29,000V
15820	20	41x36	0.047	1.19	0.140	3.56	3,000V	12,000V
15720	20	41x36	0.040	1.02	0.125	3.18	1,000V	6,000V

**PVC INSULATION 60°C**

**CONDUCTOR:** Fully annealed tinned copper per ASTM B-33

**STANDARD COLORS:** BLACK, RED, GREEN

**\*INTERMITTENT ONLY**

<b>ABLE Part No.</b>	<b>AWG</b>	<b>STRAND</b>	<b>IN.</b>	<b>MM.</b>	<b>IN.</b>	<b>MM.</b>	<b>Suggested Working Voltage</b>	<b>Breakdown Voltage</b>
15918	18	41x36	0.045	1.14	0.140	3.50	5,000V	20,000V
15920	20	41x38	0.032	0.81	0.100	2.54	2,000V	5,000V

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