

CORONA RESISTANT HIGH VOLTAGE, HIGH TEMP WIRE

PRODUCT DESCRIPTION: Flexible tinned copper stranding. For use in high voltage and or high temperature circuits. Military applications include use on jet aircraft, atomic subs and related equipment.

Insulation: Silicone Rubber

Temperature: Commercial 200°C, UL 150°C

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

STRANDED

ABLE Part No.	Conductor		Insul. Thickness		Nominal O.D.		D.C. Voltage	UL Style
	AWG	STRAND	IN.	MM.	IN.	MM.		
151224	22	7x30	0.045	1.14	0.121	3.07	20KV	3239
151226	22	7x30	0.062	1.57	0.155	3.93	25KV	3239
151229	22	7x30	0.097	2.46	0.225	5.71	40KV	3239
151204	20	10x30	0.045	1.14	0.126	3.20	20KV	3239
151206	20	10x30	0.062	1.57	0.160	4.06	25KV	3239
151209	20	10x30	0.097	2.46	0.230	5.84	40KV	3239
151184	18	16x30	0.045	1.14	0.136	3.45	20KV	3239
151186	18	16x30	0.062	1.57	0.170	4.32	25KV	3239
151189	18	16x30	0.097	2.46	0.240	6.10	40KV	3239
151164	16	26x30	0.045	1.14	0.150	3.81	20KV	3239
151166	16	26x30	0.062	1.57	0.184	4.67	25KV	3239
151169	16	26x30	0.097	2.46	0.254	6.45	40KV	3239
151144	14	41x30	0.045	1.14	0.167	4.24	20KV	3239
151146	14	41x30	0.062	1.57	0.201	5.11	25KV	3239
151149	14	41x30	0.097	2.46	0.271	6.88	40KV	3239
151124	12	65x30	0.045	1.14	0.181	4.60	20KV	3239
151129	12	65x30	0.097	2.46	0.290	7.37	40KV	3239
151104	10	105x30	0.045	1.14	0.220	5.59	20KV	3239
151109	10	105x30	0.075	1.91	0.280	7.11	30KV	3239

STANDARD COLOR: NATURAL (OFF WHITE)

