



Rubber Kinkless Test Lead Wire



Description: Single conductor, extra flexible stranded soft tinned copper, wall is color coded rubber, smooth finish. Suitable as Test Lead Wire in analyzers, instruments, oscillators, meters, etc. Wherever extra flexibility and limpness is necessary.

Operating Temperature: -20°C to +60°C.

Rubber Kinkless Test Lead Wire

DABURN Cat. No.	Size AWG	Str.	Nom. Wall		Breakdown Voltage	Volt.*	Nom. O.D.		Standard Packaging	Click to Order Prototype Quantities
			IN.	MM.			IN.	MM.		
2715	20	41/36	3/64	1.19	12KV	3KV	0.137	3.5	100', 500', 1000'	Black, Red
2716	18	65/36	3/64	1.19	20KV	5KV	0.141	3.6	100', 500', 1000'	
2717	18	65/36	5/64	1.98	29KV	10KV	0.230	5.8	100', 500', 1000'	

* For intermittent duty.

Standard Put-Ups: 100 Ft., 500 Ft., 1000 Ft.

Colors: Red, Black.

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