

Copper Foil Wax & Paper 600V

μF	Voltage	Diameter		Length		Cat. No.
		Inches	mm	Inches	mm	
0.0010	600V	0.2500	6.4	0.8125	20.6	PH9001-6102J
0.01	600V	0.3750	9.5	0.8125	20.6	PH9001-6103J
0.022	600V	0.4375	11.1	1.1250	28.6	PH9001-6223J
0.047	600V	0.5620	14.3	1.1250	28.6	PH9001-6473J
0.10	600V	0.5620	14.3	1.3750	34.9	PH9001-6104J
0.15	600V	0.7500	19.1	1.3750	34.9	PH9001-6154J
0.22	600V	0.8125	20.6	1.3750	34.9	PH9001-6224J
0.27	600V	0.8125	20.6	1.3750	34.9	PH9001-6274J
0.33	600V	0.8125	20.6	2.0625	52.4	PH9001-6334J
0.39	600V	0.8125	20.6	2.0625	52.4	PH9001-6394J
0.47	600V	0.8125	20.6	2.0625	52.4	PH9001-6474J
0.56	600V	1.0625	27.0	2.0625	52.4	PH9001-6564J
0.68	600V	1.0620	27.0	2.0625	52.4	PH9001-6684J
0.82	600V	1.3120	33.3	2.1250	54.0	PH9001-6824J
1.0	600V	1.3125	33.3	2.1250	54.0	PH9001-6105J
1.5	600V	1.6250	41.3	2.1250	54.0	PH9001-6155J
2.2	600V	1.8750	47.6	2.1250	54.0	PH9001-6225J
3.3	600V	2.1250	54.0	2.5000	63.5	PH9001-6335J
3.9	600V	2.2500	57.2	2.5000	63.5	PH9001-6395J
4.7	600V	2.2500	57.2	2.9375	74.6	PH9001-6475J

Tolerance: +/- 5% Operating Temperature: 80°C

Voltage: 600VDC

Dielectric: Paper & Wax

Pure Copper Foil – CDA-101

Lead wire: 99.99% Silver

0.001uf – 0.1uf = 20awg solid

0.22uf – 1.5uf = 18awg solid

2.2uf and up = 3x20awg

RoHS Compliant

Made in USA

