

Yellow Vintage Tone 600V

μF	Voltage	Diameter		Length		Cat. No.
		Inches	mm	Inches	mm	
0.001	600V	0.28	7.1	0.75	19.1	WF4001-6102K
0.002	600V	0.30	7.6	0.75	19.1	WF4001-6202K
0.003	600V	0.30	7.6	0.75	19.1	WF4001-6302K
0.005	600V	0.32	8.1	0.75	19.1	WF4001-6502K
0.01	600V	0.31	7.9	0.75	19.1	WF4001-6103K
0.02	600V	0.35	8.9	0.75	19.1	WF4001-6203K
0.03	600V	0.36	9.1	0.75	19.1	WF4001-6303K
0.05	600V	0.36	9.1	1.00	25.4	WF4001-6503K
0.1	200V	0.34	8.6	0.75	19.1	WF4001-2104K
0.1	400V	0.41	10.4	0.75	19.1	WF4001-4104K
0.1	600V	0.46	11.7	1.00	25.4	WF4001-6104K
0.22	600V	0.52	13.2	1.38	34.9	WF4001-6224K
0.33	600V	0.65	16.5	1.38	34.9	WF4001-6334K
0.47	600V	0.76	19.3	1.38	34.9	WF4001-6474K
0.68	100V	0.53	13.5	1.38	34.9	WF4001-1684K

Modeled after the Yellow Astron and Blue Molded capacitors used in American amplifiers of the 50's and 60's.

- Tolerance: +/-10% typically much closer.
- Dielectric: Polyester Film
- Pure Aluminum Foil
- Operating temperature: -55C – 85C, derate 50% at 125C.
- Leads: 20awg Tinned Copper OFC
- RoHS Compliant
- Made in USA

