

General Electric Polypropylene Capacitors

Madisound has acquired a large lot of Metallized Polypropylene Capacitors manufactured by General Electric. We are offering these capacitors to you at a fraction of the normal selling price. The voltages of these capacitors make them suitable for use in speakers or electronics. Very low series inductance and series resistance minimize power dissipation and provide an extremely reliable product with unsurpassed performance characteristics. They also sound great! These caps are wonderful on Fostex super tweeters.

GE 40L Series Metallized Polypropylene Capacitor; axial; 10%; 50 mm long tinned copper leads; white fire retardant tape with polyurethane potting compound; oval shape; dissipation factor 0.1% maximum

Value μ fd	Vdc	Vac	ESR (m Ω)	Dim. H mm	Dim. W mm	Dim. L mm	\$ 1-19	\$ 20-99	\$ 100+
5.0	400	250	7	16	22	43	0.75	0.65	0.50
0.68	600	330	.55	12	18	31	0.30	0.20	0.15

40L Series



41/42L Series



GE 41L Series Metallized Polypropylene Capacitor; axial; 5%; 40mm long tinned copper leads, yellow polyester wrapping with epoxy resin end fill; dissipation factor 5×10^{-4} @ 1KHz and 25°C; low ESR (series resistance)

Value μ fd	Vdc	Vac	ESR (m Ω)	Dim. Ø mm	Dim. L mm	\$ 1-19	\$ 20-99	\$ 100+
6.8	400	250	2.1	25	42	1.50	1.20	0.95

GE 42L Series Metallized Polypropylene Capacitor; axial; 5%; 40mm long tinned copper leads; yellow polyester wrapping with epoxy resin end fill; dissipation factor 5×10^{-4} @ 1KHz and 25°C; low ESR (series resistance)

Value μ fd	Vdc	Vac	ESR (m Ω)	Dim. Ø mm	Dim. L mm	\$ 1-19	\$ 20-99	\$ 100+
0.15	850	450	9.5	10	31	0.35	0.20	0.15
0.33	850	450	4.8	14.5	31	0.40	0.30	0.20
0.68	1200	500	2.7	27.5	42	0.65	0.50	0.40



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