

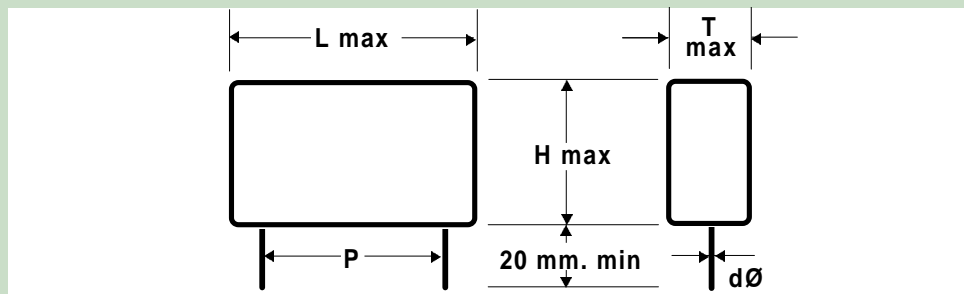
Metallized Polyester Film Capacitors

250V DC - Radial Type (PER) • Tolerance $\pm 10\%$ @ 1KHz

A range of high-voltage metallized polyester film capacitors ideal for use in high-power, high-performance loudspeaker crossovers and for more general electronics applications.

Particularly suitable when very low DF (less than 1% @ 1KHz) and high current handling are important and when very small capacitance values are required.

Capacitance Value (μF)	Size (mm)				Part Number
	L	H	T	P d \varnothing	
0.0033	12.5 x	8.5 x	4.5 x	10 x 0.6	U0033 V250KPER
0.0039	12.5 x	8.5 x	4.5 x	10 x 0.6	U0039 V250KPER
0.0047	12.5 x	8.5 x	4.5 x	10 x 0.6	U0047 V250KPER
0.0056	12.5 x	8.5 x	4.5 x	10 x 0.6	U0056 V250KPER
0.0068	12.5 x	8.5 x	4.5 x	10 x 0.6	U0068 V250KPER
0.0082	12.5 x	8.5 x	4.5 x	10 x 0.6	U0082 V250KPER
0.010	12.5 x	9.0 x	5.0 x	10 x 0.6	U010 V250KPER
0.012	12.5 x	9.0 x	5.0 x	10 x 0.6	U012 V250KPER
0.015	12.5 x	9.0 x	5.0 x	10 x 0.6	U015 V250KPER
0.018	12.5 x	9.0 x	5.0 x	10 x 0.6	U018 V250KPER
0.022	12.5 x	9.0 x	5.0 x	10 x 0.6	U022 V250KPER
0.027	12.5 x	9.0 x	5.0 x	10 x 0.6	U027 V250KPER
0.033	12.5 x	9.0 x	5.0 x	10 x 0.6	U033 V250KPER
0.039	12.5 x	9.0 x	5.0 x	10 x 0.6	U039 V250KPER
0.047	12.5 x	9.0 x	5.0 x	10 x 0.6	U047 V250KPER
0.056	12.5 x	9.0 x	5.0 x	10 x 0.6	U056 V250KPER
0.068	12.5 x	9.0 x	5.0 x	10 x 0.6	U068 V250KPER
0.082	12.5 x	9.0 x	5.0 x	10 x 0.6	U082 V250KPER
0.10	12.5 x	9.0 x	5.5 x	10 x 0.6	U10 V250KPER
0.12	12.5 x	9.5 x	5.5 x	10 x 0.6	U12 V250KPER
0.15	12.5 x	10.0 x	6.0 x	10 x 0.6	U15 V250KPER
0.18	18.0 x	10.0 x	5.5 x	15 x 0.8	U18 V250KPER
0.22	18.0 x	11.0 x	6.0 x	15 x 0.8	U22 V250KPER
0.27	18.0 x	12.0 x	6.5 x	15 x 0.8	U27 V250KPER
0.33	18.0 x	13.0 x	7.0 x	15 x 0.8	U33 V250KPER
0.39	18.0 x	14.0 x	7.5 x	15 x 0.8	U39 V250KPER
0.47	18.0 x	14.5 x	8.0 x	15 x 0.8	U47 V250KPER
0.56	23.0 x	13.0 x	7.0 x	20 x 0.8	U56 V250KPER
0.68	23.0 x	14.0 x	7.5 x	20 x 0.8	U68 V250KPER
0.82	23.0 x	15.0 x	8.0 x	20 x 0.8	U82 V250KPER
1.0	23.0 x	17.0 x	10.0 x	20 x 0.8	1U00 V250KPER
1.2	23.0 x	17.0 x	10.0 x	20 x 0.8	1U20 V250KPER
1.5	31.0 x	17.0 x	9.0 x	27 x 0.8	1U50 V250KPER
1.8	31.0 x	18.0 x	9.5 x	27 x 0.8	1U80 V250KPER
2.2	31.0 x	19.0 x	10.0 x	27 x 0.8	2U20 V250KPER
2.7	31.0 x	20.5 x	11.5 x	27 x 0.8	2U70 V250KPER
3.3	31.0 x	22.0 x	13.5 x	27 x 0.8	3U30 V250KPER



Operating Temperature Range: - 40° C to + 85° C