



These capacitors are constructed with metallised polypropylene film which offers excellent properties e.g. Low dissipation, Low self inductance and E.S.R.

Encapsulated in a flame retardant plastic case and sealed with a polyurethane resin.

These capacitors are specially designed for use in the audio industry e.g. loudspeaker cross over networks in domestic, studio monitoring systems and Hi Fi's.

Type	Length (mm)	Diameter (mm)
0.1uF - 1uF	50.0	25.0
1uF - 2.2uF	50.0	25.0
2.2uF - 4.7uF	50.0	30.0
4.7uF - 6.8uF	70.0	30.0
6.8uF - 12uF	70.0	35.0
12uF - 16uF	70.0	40.0
16uF - 20uF	70.0	45.0
20uF - 30uF	100.0	45.0
47uF	100.0	45.0

SPECIFICATION

Capacitance Range	1uF - 30uF
Capacitance Tolerance	± 5%, ± 10%, ± 20%
Rated Voltage	630 V DC
Dissipation Factor	<0.001 @ 1kHz
Temperature Range	-40°C to + 85°C
Terminations	1/1.0 Black PVC Insulated Copper
Test Voltage	1.5 x Working Voltage
Outer Foil	Line on label denotes outer foil
Approvals	BS, EN, ISO 9001-2008