



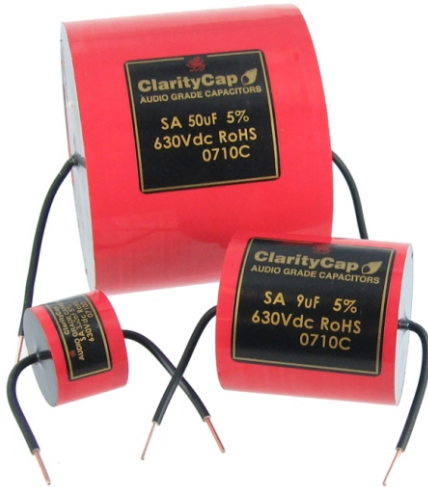
ClarityCap has been manufacturing high quality audio grade capacitors in the United Kingdom for the last 20 years. More and more people are appreciating the difference that ClarityCap makes to sound quality.

SA Range Polypropylene Capacitors

Specially developed to meet the needs of the professional audio engineer in both hi-fi and studio monitoring, these components are the result of extensive consultation between the audio industry and ClarityCap.

The capacitors are wound using a 10µm(630Vdc) rated polypropylene film. Following a special heat treatment cycle, insulated copper terminals are hand soldered to give the best possible connection.

The inherently low dissipation and dielectric absorption factors of polypropylene allied with an excellent mechanical stability results in an extremely detailed sonic performance. The construction also results in a low self-inductance and ESR and the devices are highly stable with regard to temperature and frequency.



- Metallized Polypropylene
- Tolerance $\pm 5\%$
- Dissipation factor $\leq 0.001@1\text{kHz}$
- **Rated Voltage 630Vdc**
- Dielectric absorption $\leq 0.1\%$
- 10 µm polypropylene film
- Insulated copper leads; hand soldered

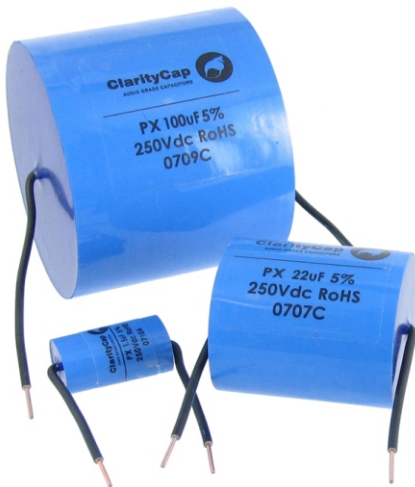
µf	Ø x L (mm)	Price	µf	Ø x L (mm)	Price
0.10	27 x 19	\$3.80	8.20	42 x 45	\$12.80
0.22	21 x 19	\$3.95	9.00	42 x 45	\$14.25
0.33	27 x 19	\$4.25	10.0	45 x 45	\$14.80
0.47	20 x 28	\$4.35	12.0	40. x 65	\$15.40
1.00	22 x 38	\$4.45	15.0	45 x 65	\$18.35
1.50	23 x 38	\$5.25	18.0	49 x 65	\$21.70
2.20	27 x 38	\$5.95	20.0	50 x 65	\$23.35
2.70	27 x 38	\$7.10	22.0	53 x 65	\$25.20
3.30	33 x 38	\$7.75	25.0	57 x 65	\$28.90
3.90	35 x 38	\$8.50	30.0	62 x 65	\$36.50
4.70	35 x 38	\$8.75	33.0	65 x 65	\$38.75
5.60	35 x 45	\$9.80	39.0	70 x 65	\$45.40
6.20	35 x 45	\$10.40	47.0	75 x 65	\$53.35
6.80	38 x 45	\$11.40	50.0	78 x 65	\$57.85

PX Range Polypropylene Capacitors

Constructed from a 250Vdc(6µm) rated film, this component is spindle wound. It is then given a special heat treatment before it has insulated copper terminals hand soldered to give the best possible connection.

The inherently low dissipation and dielectric absorption factors of polypropylene allied with an excellent mechanical stability results in an extremely detailed sonic performance.

The construction also results in a low self-inductance and ESR (Equivalent Series Resistance) and the devices are highly stable with regard to temperature and frequency.



- Metallized Polypropylene
- Spindle wound
- Tolerance $\pm 5\%$
- Dissipation factor $\leq 0.001@1\text{kHz}$
- **Rated Voltage 250Vdc**
- Dielectric absorption $\leq 0.1\%$
- 6 µm polypropylene film
- Insulated copper leads; hand soldered

µf	W x H x L (mm)	Price	µf	W x H x L (mm)	Price
0.47	14 x 9 x 19	\$2.25	10.0	28 x 25 x 45	\$6.70
1.00	15 x 10 x 28	\$2.50	12.0	28 x 26 x 45	\$8.30
1.50	13 x 18 x 28	\$2.80	15.0	35 x 30 x 45	\$10.50
2.20	19 x 15 x 28	\$3.10	18.0	37 x 34 x 45	\$12.50
2.70	19 x 15 x 28	\$3.45	20.0	37 x 35 x 45	\$13.45
3.30	23 x 19 x 28	\$3.70	22.0	40 x 38 x 45	\$14.35
3.90	23 x 18 x 33	\$4.10	25.0	43 x 40 x 45	\$15.90
4.70	25 x 20 x 33	\$4.40	30.0	42 x 37 x 60	\$17.30
5.00	25 x 20 x 33	\$4.60	39.0	47 x 43 x 60	\$21.00
5.60	27 x 22 x 33	\$5.05	47.0	52 x 46 x 60	\$25.15
6.00	27 x 23 x 33	\$5.25	50.0	52 x 50 x 60	\$28.05
6.80	25 x 28 x 33	\$5.70	68.0	60 x 57 x 60	\$34.70
8.20	27 x 22 x 45	\$6.15	82.0	65 x 65 x 60	\$41.90
9.00	27 x 23 x 45	\$6.40	100.0	71 x 71 x 60	\$52.25