



CBB60 AC metallic polypropylene capacitor (Run capacitor)

Use Al-Zn Polypropylene film as medium, the capacitor has advantages of small volume, low dissipation, high insulation resistance, good self-healing character, anti-striking current, strong over-carrier capacity and steady electric performance. Widely used in water pump cleaning machine, washing machine, and single-phase household electrical appliances.

Plastic Housing: ABS, PP

Flat bottom or fixing stud M8*12

Fasten terminals, Lug, wire, cable.

Rating capacity	Rating Voltage	Testing voltage	Insulation resistance	Working Temp.	Loss Tangent	Frequency
1-100UF	110-630VAC	T-T 2Un/2S T-C:2200VAC, 10S	T-T≥3000M.Ωμf	-25℃-70℃	<0.002(100HZ)	50/60Hz

Capacitance	250-350VAC		370-400VAC		450vac	
	D(mm)	H (mm)	D(mm)	H (mm)	D(mm)	H (mm)
1uF	25	65	25	65	25	65
5uF	25	65	25	65	30	60
7.5uF	30	60	30	60	30	60
10uF	30	60	30	60	35	65
15uF	35	60	35	60	40	70
18uF	35	60	40	70	40	70
20uF	35	60	40	70	40	70
25uF	40	70	40	70	45	93
30uF	40	70	45	70	45	93
35uF	40	70	45	70	45	93
40uF	40	70	45	90	50	100
45uF	45	70	50	100	50	100
50uF	45	70	50	100	50	100
55uF	45	70	50	100	50	100
60uF	45	90	50	100	50	120
70uF	45	90	50	120	50	120
80uF	45	90	55	120	55	120
100uF	50	90	60	120	60	120
120uF	50	100	60	120	60	120