

CBB60 AC Motor Capacitor 450V

This AC motor capacitor utilizes a polypropylene film. It is rated for 450V and offers capacitance values ranging from 1-100uF.



Product Overview

CBB60 AC Motor Capacitor

The CBB60 AC Motor Capacitor is a high-reliability component designed for motor start and run applications. Engineered for performance in demanding electrical environments, it features a 20µF capacitance with a 5% tolerance. This versatile capacitor operates efficiently within a wide frequency range of 50/60Hz and is built to withstand temperatures from -25°C to 70°C.

Technical Specifications

Voltage & Life Ratings

Voltage (V)	Life/Class
370V	10000h/cl.B
450V	3000h/cl.C

Capacitance	20 µF
Tolerance	5%
Operating Frequency	50/60Hz
Climate Category	25/70/21
Connection Type	4 Pins

Ordering & Logistics

Packing Methods

- 100pcs/ctn, packed directly
- 100pcs/ctn, single capacitor in grid
- 100pcs/ctn, every capacitor in single box
- 100pcs/ctn, single box with middle box grouping

Minimum Order Quantity	500
Payment Terms	30% T/T in advance, balance before shipment