

CBB60 Series AC Power Capacitor

This CBB60 series capacitor is designed for AC power applications. It is available in capacitance values ranging from 12 μ F to 250 μ F, with voltage ratings up to 450VAC and operating frequencies of 50/60Hz.



Overview

CBB60 Series AC Power Capacitor

The CBB60 series is a reliable AC power capacitor engineered for motor start and run applications. These capacitors are built for consistent performance in electrical systems, supporting standard operating frequencies of 50/60Hz. With a maximum operating temperature of 70°C, they provide durable operation across various industrial and commercial environments.

Technical Specifications

Available Capacitance

- 12 μ F
- 14 μ F
- 80 μ F
- 250 μ F

Tolerance

\pm 3% • \pm 5%

Voltage Ratings

300VAC, 350VAC, 450VAC

Performance Metrics

Key Performance Metrics

60 Hz

Max Frequency

70 °C

Max Operating Temp

Application

Primary Applications

Motor start and run applications