

# Motor Run Capacitor 12uF 14uF

This capacitor is designed for electric motor applications. It is available in 12uF and 14uF capacitance options.



## ADDITIONAL IMAGES



## Product Overview

### CBB60 Series Motor Run Capacitors

The CBB60 series features a self-healing Metallized Polypropylene Film dielectric system, ensuring outstanding electrical characteristics and high capacitance stability over time and temperature. These capacitors are engineered for start and run applications in single-phase asynchronous motors and general AC industrial frequency applications. Their robust design minimizes internal power losses, making them an ideal choice for micro water pumps, cleaning machines, and washing machine motors.

## Technical Specifications

### Voltage & Lifespan Ratings

Voltage (V)	Lifespan	Class
400V	10,000h	B
450V	3,000h	C
500V	1,000h	D

Capacitance	12μF, 14μF
Tolerance	±5%
Frequency	60 Hz
Operating Temperature	-25°C to 85°C

## Compliance & Quality

### Certifications & Standards

CE • EN 60252 • EN60252-1

### Warranty

**2 Years**

Warranty Period

## Ordering Information

### Minimum Order Quantity

1000 pcs

### Payment Terms

30% T/T deposit, 70% T/T balance before shipment