

# 1.5uF 400V Metallized Polypropylene Film Capacitor

This CBB61 series capacitor is designed for AC power applications. It is suitable for use in fans and other motor-driven appliances.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance CBB61 Series

The CBB61 series is engineered for reliability in AC power applications, utilizing advanced zinc-aluminum metallized polypropylene film. Each unit is housed in a high-quality engineering plastic box and fully enveloped with epoxy resin for superior moisture and oil resistance. These capacitors are designed for flexible assembly and high universality, making them ideal for motor-driven appliances and fan systems.

## Electrical Specifications

Capacitance	1.5 uF
Rated Voltage	400 VAC
Operating Voltage Range	110-600 VAC

## Construction & Design

### Construction Materials

- Metallized polypropylene film
- Zinc-aluminum metallized electrode
- Epoxy resin envelope
- High-quality engineering plastic shell

Connection	Welded PVC electric wire
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## Compliance & Standards

Certifications & Compliance	UL Recognized, RoHS Compliant, EN60252-1
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## Key Features

### Performance Highlights

Self-healing • Moisture Resistant • Oil Resistant • Flexible Assembly