

AC Motor Film Capacitor

This AC motor film capacitor is designed for AC motor applications. It is commonly used in air conditioners and ventilation equipment.



ADDITIONAL IMAGES



Product Overview

Reliable Motor Run Performance

The CBB60 series of motor run capacitors is engineered for optimal performance in single-phase asynchronous motors and general AC applications. Featuring a compact design with excellent self-healing characteristics, these capacitors ensure a long lifespan in demanding industrial environments. They are widely utilized for starting and running micro water pumps, cleaning machinery, washing machines, and ventilation systems.

Electrical Specifications

Available Capacitance Values

- 12 μF
- 15 μF
- 25 μF

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|-----------------------|------------------|
| Capacitance Tolerance | $\pm 5\%$ |
| Voltage Rating | 250V AC, 450V AC |
| Operating Frequency | 50 Hz |

Compliance & Standards

Certifications

CE • CQC

Climatic Category Ratings

- 20/85/21 SH Po
- 20/80/21 SH C P0
- 40/70/21 SH C P0

Applications

Typical Applications

- Single-phase asynchronous motors
- Micro water pumps
- Cleaning machines
- Washing machines
- Air conditioners
- Ventilation equipment