

Motor Starting Capacitor 80uF 330VAC

Electrolytic motor starting capacitor designed for intermittent AC motor starting applications. Features include a capacitance of 80µF, voltage rating of 330 VAC, and operating temperature range of -40°C to +65°C.



ADDITIONAL IMAGES



Product Overview

High-Performance Motor Starting Capacitor

This electrolytic motor starting capacitor is engineered for reliable intermittent AC motor starting applications. Featuring a compact, lightweight design with low loss and stable performance, it is built to withstand demanding environments with an operating temperature range of -40°C to +65°C. Constructed with durable materials, it is an ideal component for HVAC systems, water pumps, and various motor-driven appliances.

Electrical Specifications

Capacitance	80 µF
Voltage Rating	330 VAC
Frequency	50/60 Hz
Capacitance Tolerance	+10% / -5%

Physical & Environmental

Operating Temperature	-40°C to +65°C
Construction Materials	Aluminum, Bakelite shell, ABS shell
Connection Type	Double plug and cable leads

Key Metrics

Performance Highlights

80 µF

Capacitance

330 VAC

Voltage