

Ferrite Core Rim for POT42/POT4019 Cores

This ferrite core rim is designed for POT42/POT4019 core types. It provides a mounting and protection structure for the ferrite core and features integrated terminals for electrical connections.



Product Overview

Professional Ferrite Core Accessory

This ferrite core rim is specifically engineered for POT42/POT4019 core configurations. It provides a robust mounting and protective framework, ensuring stability and alignment in high-frequency transformer and inductor assemblies. Constructed from durable, non-conductive materials, it is an essential component for demanding electronics information products.

Technical Specifications

Material Characteristics

- Durable construction
- Non-conductive material
- Integrated electrical terminals

Design Features

Circular aperture • Mounting protection • High-frequency ready

Core Compatibility

POT42, POT4019

Applications

Primary Applications

- High-frequency transformers
- Inductor assemblies
- Electronics information hardware