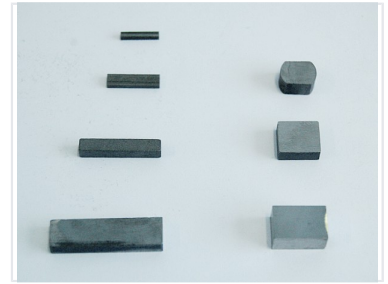


Ferrite Cores

Ferrite cores are used in electronic applications such as inductors and transformers. The cores are made of a dark gray ferrite material.



Overview

High-Performance Ferrite Cores

These ferrite cores are engineered for high-frequency electronic applications, providing essential magnetic properties for efficient energy conversion and signal integrity. The assortment includes various shapes and sizes, such as rectangular and square configurations, to accommodate diverse design requirements. They are ideal for use in inductors, transformers, and EMI filters where minimizing electromagnetic interference is critical.

Technical Specifications

Material	Dark gray ferrite material
Available Shapes	Rectangular, Square, Custom Shapes

Applications

Primary Applications

- Inductors
- Transformers
- EMI Filters
- Electronic Circuit Protection

Key Functions

EMI Suppression • Magnetic Flux Concentration • High Permeability