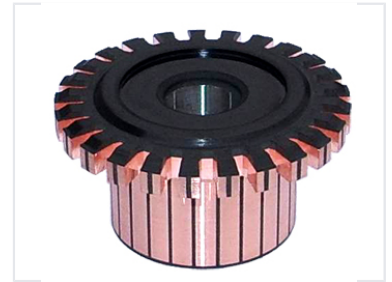


Electric Motor Commutator

This electric motor commutator features segmented copper bars arranged around the circumference, providing electrical contact points. The core is constructed from a durable, non-conductive material, ensuring electrical isolation and structural integrity.



Product Overview

High-Performance Electric Motor Commutator

This electric motor commutator is a precision-engineered component designed for efficient electrical energy conversion in motors and generators. Featuring high-quality copper segments mounted on a robust, insulated core, it ensures reliable electrical contact and mechanical durability. It is an essential element for maintaining the operational integrity and performance of various rotating electrical machinery.

Technical Specifications

Materials	Copper segments, Insulated core
Primary Function	Electrical energy conversion in motors and generators
Insulation	Yes