

Electric Motor Commutator

This commutator is designed for use in electric motors. It converts DC to AC within the armature, ensuring continuous motor operation.



Product Overview

High-Performance Electric Motor Commutator

This electric motor commutator is engineered for reliable performance in rotating armature applications. Featuring precision-arranged copper segments around a central core, it facilitates the essential conversion of DC to AC current for continuous motor operation. Constructed from high-quality materials, this component ensures superior electrical conductivity and long-term durability in demanding environments.

Technical Specifications

Component Type	Electric Motor Commutator
Connection Method	Tangs for armature winding connection
Primary Material	High-conductivity copper
Key Features	High Conductivity, Durable Construction, DC to AC Conversion, Armature Compatible