

Carbon Brush for Electric Motors

This carbon brush is designed for use in electric motors. It provides electrical contact to the rotating commutator or slip rings, enabling the transfer of current to the motor's armature.



Product Overview

Precision-Engineered Conductivity

This carbon brush is designed for use in electric motors to provide reliable electrical contact to rotating commutators or slip rings. Engineered for optimal conductivity and durability, it ensures efficient current transfer to the motor's armature. Its robust construction makes it a dependable choice for various industrial machinery, power tools, and household appliances.

Technical Specifications

Material Composition

High-Quality Carbon

Key Performance Features

- Optimal electrical conductivity
- Enhanced durability for long life
- Precision-engineered for consistent performance

Model ID

168-22

Suitable Applications

Power Tools, Appliances, Industrial Machinery