

Power Tool Carbon Brush

Carbon brush designed for use in power tools. It is commonly used in electric motors to conduct current between stationary wires and moving parts, typically the rotating armature.



Product Overview

Professional Grade Power Tool Carbon Brushes

These essential carbon brushes are designed for consistent electrical conductivity in electric motors, bridging stationary wires and rotating armatures. Engineered for reliability, they feature a rectangular carbon block and a coiled spring mechanism to ensure optimal contact pressure. These components are critical for maintaining the performance and extending the operational lifespan of various power tools.

Technical Details

Key Components

- Rectangular carbon block
- Coiled spring for consistent pressure
- Brass terminal for electrical connection

Packaging & Logistics

Available Packing Types

Packing Type	Configuration
Box packing	1 set/bag, 5 pcs/middle box, 250 sets/master carton
Blister card packing	1 set/bag, 10 sets/big bag
Bag packing	1 set/bag

Master Carton Dimensions

41 cm

Length

36 cm

Width

23 cm

Height

Manufacturing Standards

Certifications	ISO9001, AAA Enterprise
Minimum Order Quantity	100 sets