

Brush Holder Assembly with Keyed Bore

This brush holder assembly is designed with a keyed bore for secure shaft mounting. Its metallic structure includes multiple protrusions for mounting and alignment.



Product Overview

Brush Holder Assembly

This Brush Holder Assembly is designed for precision applications in rotating machinery, such as electric motors. Featuring a robust construction with a keyed bore, it ensures secure shaft mounting and reliable torque transmission. The unit combines metallic components with durable composite materials to withstand operational demands.

Technical Specifications

Key Features

- Keyed bore for secure shaft mounting
- Engineered for rotating machinery
- Integrated alignment protrusions

Size Designation	15-15 size 01
Bore Configuration	Keyed Bore
Material Composition	Metal, Composite Material