

Motorcycle Gearbox Transmission Shaft Assembly

This is a motorcycle gearbox transmission shaft assembly. It is designed to transmit power from the engine to the wheels, enabling motorcycles to operate at different speeds and torques.



Product Overview

Precision Transmission Assembly

This motorcycle gearbox transmission shaft assembly is engineered for reliable power transmission from the engine to the drivetrain. Featuring a multi-gear configuration, it is designed to facilitate smooth gear transitions and optimal torque management across various riding conditions. The robust metal construction ensures durability and consistent performance for motorcycle maintenance and repair applications.

Technical Specifications

Design Features

- Multi-speed gear configuration
- Cylindrical shaft design
- Precision-machined gear teeth

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|----------------|-----------------------------|
| Component Type | Transmission Shaft Assembly |
| Application | Motorcycle Gearbox |
| Material | Hardened Metal, Steel Alloy |

Performance Metrics

Core Function

Power Transmission • Torque Management • Speed Regulation