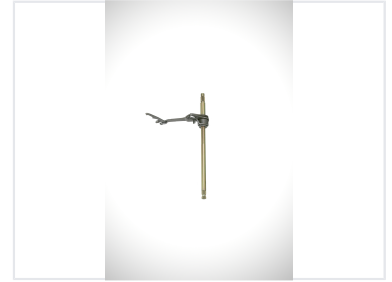


Motorcycle Gear Shift Shaft

This motorcycle gear shift shaft transmits the rider's gear selection to the transmission. It features a splined end for secure lever attachment, a spring mechanism, and a linkage arm.



ADDITIONAL IMAGES



Product Overview

Precision Engineered Gear Shift Shaft

This high-quality motorcycle gear shift shaft is engineered for smooth, precise gear changes and long-term reliability. Constructed from high-strength steel, it is designed to endure demanding operating conditions while maintaining consistent performance. The assembly includes essential components such as a splined end for secure attachment, a spring mechanism for efficient return, and a linkage arm for seamless transmission connection.

Technical Specifications

Key Features

- Splined end for secure lever attachment
- Integrated spring mechanism for neutral return
- Linkage arm for transmission connection
- Wear-resistant construction

Material

High-strength steel

Market Availability

Primary Export Markets

Colombia, Brazil, Argentina, Peru, Bolivia, Guatemala, Uruguay, Paraguay, India, Bengal, Algeria