

Motorcycle Drivetrain Sprocket

This precision-engineered metal sprocket is designed for motorcycle drivetrain systems. It features evenly spaced teeth for engaging with a chain, facilitating power transmission from the engine to the wheel.



Product Overview

Precision-Engineered Drivetrain Component

This high-quality motorcycle drivetrain sprocket is precision-engineered to facilitate efficient power transmission from the engine to the wheel. Constructed from a durable metal alloy, it is designed to withstand the rigorous demands of motorcycle operation, ensuring long-term reliability. Featuring a central bore with a keyway for secure mounting and evenly spaced teeth for optimal chain engagement, this component is an ideal solution for maintenance, repair, and custom motorcycle builds.

Technical Specifications

Design Features

- Evenly spaced teeth for chain engagement
- Central bore with integrated keyway
- High-torque mounting compatibility

Material	Durable metal alloy
Function	Power transmission from engine to wheel

Usage & Application

Recommended Uses	Motorcycle Maintenance, Repair, Custom Builds
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