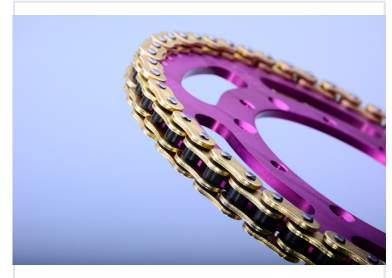


Motorcycle Aluminum Sprocket

This high-performance aluminum sprocket is designed for motorcycle applications. It features lightweight construction for reduced rotational mass and improved acceleration.



ADDITIONAL IMAGES



Product Overview

High-Performance Aluminum Sprocket

This precision-engineered sprocket is crafted from high-grade 6075 aluminum alloy, specifically designed for high-CC motorcycle applications. Its lightweight construction significantly reduces rotational mass, leading to improved acceleration and responsive handling. The anodized finish provides superior corrosion resistance while maintaining a sleek, professional aesthetic for demanding riders.

Technical Specifications

Material	6075 Aluminum Alloy
Application	High CC Motorcycles
Surface Finish	Anodized

Key Features

Performance Benefits

1 Reduced
Rotational Mass

1 Enhanced
Corrosion Resistance

Compatibility Features	High-CC Engines, Precision Tooth Profile, Lightweight Design
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