

Motorcycle Drive Sprockets with Corrosion Resistance

These motorcycle drive sprockets are made from 45# steel for the big sprocket and 40CRMO for the small sprocket. They feature corrosion resistance and are heat treated for enhanced durability.



Product Overview

High-Performance Drive Sprockets

These motorcycle drive sprockets are engineered for optimal power transmission and long-term durability. Featuring specialized heat treatment and corrosion-resistant materials, these components ensure reliable operation and a smooth riding experience across various environmental conditions. Designed for maintenance and repair, they offer a robust solution for demanding motorcycle applications.

Material Specifications

Material Composition

Component	Material
Big Sprocket	45# Steel
Small Sprocket	40CRMO

Technical Performance

Heat Treatment Hardness

40 HRC

Front Sprocket Max Hardness

50 HRC

Rear Sprocket Max Hardness

Corrosion Resistance

Corrosion Resistant • Durable Finish

Compatibility & Sizing

Front Sprocket Teeth Options

- 13
- 14
- 15
- 16
- 17

Rear Sprocket Teeth Options

- 35
- 39
- 40
- 42
- 43
- 44
- 46
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- 50
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- 52
- 53
- 56
- 57