

Bicycle Drivetrain Sprocket Crank

This sprocket crank is a component used in bicycle drivetrains. It features a circular gear with teeth designed to mesh with a chain, transferring rotational force from the pedals to the rear wheel.



Product Overview

High-Performance Drivetrain Component

This bicycle drivetrain sprocket crank is engineered for efficient power transfer from the rider to the drivetrain. Featuring a durable alloy construction, it provides an optimal balance between lightweight design and robust strength. The precision-engineered teeth ensure seamless engagement with the chain, suitable for a wide range of general machinery and bicycle applications.

Technical Specifications

Suitable Applications

- Standard Bicycles
- General Machinery

Model Identifier	ML-CC-101
Material Composition	Lightweight Alloy