

Connecting Rod

High-performance connecting rods designed for internal combustion engines. These rods are precision-engineered to withstand high stress and RPM, ensuring optimal engine performance and durability.



Product Overview

High-Performance Connecting Rods

These connecting rods are precision-engineered to meet the rigorous demands of internal combustion engines. Featuring a robust forged construction and an optimized I-beam design, they offer an ideal balance of weight reduction and structural strength. Designed for durability under high stress and RPM, they ensure smooth operation and optimal engine performance for both automotive and industrial applications.

Technical Specifications

Applications

- Automotive engines
- Industrial engines

Precision Engineering

Honed bearing surfaces • High RPM capable

Construction

Forged

Design Features

I-beam design, Weight-optimized, High-stress tolerance