

Precision Forged Metal Components

Precision forged metal components are manufactured in various shapes and sizes. These components are designed for high-stress or high-wear mechanical applications.



Product Overview

High-Performance Forged Solutions

These precision-forged components are engineered for heavy-duty applications in the automotive, motorcycle, and industrial machinery sectors. Manufactured using high-speed precision forging technology, they feature a compact, streamlined structure with minimal machining allowance. These parts offer superior fatigue resistance and an extended service life, meeting rigorous international quality standards.

Technical Specifications

Maximum Diameter	95 mm
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Production Capacity

Annual Production Capacity

5000000 sets

Annual Capacity

Certifications & Compliance

Quality Certifications

ISO9002 • QS 9000 • TÜV Certified • China Fang Yuan Mark

Product Applications

Primary Applications

- Automotive
- Motorcycle
- Engineering Machinery Bearings
- Gear Production