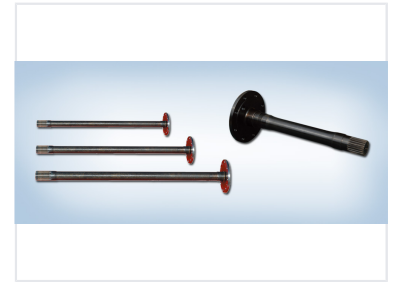


Splined and Flanged Axle Shaft

Precision-engineered axle shafts are designed for robust performance and durability. Featuring splined ends for secure power transmission and a flanged end for easy integration into mechanical systems, they are constructed from high-strength materials to ensure reliability in demanding applications.



Product Overview

Precision-Engineered Axle Shafts

These precision-engineered axle shafts are designed to deliver robust performance and long-term durability in demanding mechanical environments. Featuring splined ends for secure and efficient power transmission alongside a flanged end for seamless system integration, they are built to meet rigorous operational standards. Their high-strength construction ensures reliability, making them an ideal choice for a wide variety of machine tools and automotive applications.

Technical Specifications

Primary Applications

- Machine Tools
- Automotive Systems
- Mechanical Power Transmission

Design Features

Splined Ends, Flanged End, High-Strength Material