

Precision Auto Components with Gear Shaft

Precision-engineered auto parts designed for optimal performance and durability. Components include a machined metal housing with concentric grooves, a polished metal assembly with multiple stages and a toothed gear shaft featuring helical gears and a splined end.



Product Overview

Precision Automotive Components

These precision-engineered auto parts are designed to deliver optimal performance and long-term durability in demanding automotive applications. The assembly features a robust, machined metal housing with concentric grooves, paired with a sophisticated multi-stage polished metal assembly. Engineered for reliability, the unit includes a specialized toothed gear shaft with helical gears and a splined end, ensuring seamless power transmission and operational longevity.

Technical Specifications

Key Features

- Machined metal housing with concentric grooves
- Multi-stage polished metal assembly
- Toothed gear shaft design
- Helical gears for smooth operation
- Splined end for secure connection

Application Suitability

Automotive, Precision Engineering, Power Transmission