

Forged Steel Pitman Arm

This pitman arm translates the rotational motion of the steering gearbox into the linear motion required to steer the wheels. Constructed from forged steel, it provides exceptional strength, durability, and smooth steering performance.



Product Overview

Precision Steering Component

The Forged Steel Pitman arm is a critical element in automotive steering systems, engineered to translate gearbox rotational motion into precise linear movement. Constructed from high-strength forged steel, this component offers exceptional durability and performance under demanding driving conditions. Designed to meet or exceed OEM standards, it ensures reliable handling and longevity through its corrosion-resistant protective finish.

Technical Specifications

Key Features

- Splined bore for secure attachment
- Integrated ball joint stud
- Corrosion-resistant finish
- OEM specification compliance

Material	Forged Steel
System Compatibility	Steering Gearbox, Steering Linkage, Automotive Steering