

Forged Steel Piston Rod for Marine Engines

This forged piston rod is an essential component for shipbuilding and marine engines. It is made of carbon and stainless steel and adheres to ASTM, ASME, DIN, SIS, GB, and EURONORM standards.



Product Overview

High-Performance Marine Engine Component

These forged steel piston rods are precision-engineered for critical shipbuilding and marine engine applications. Manufactured to withstand extreme pressure and stress, they offer exceptional durability and reliability for heavy-duty industrial operations. The components are available in a variety of material compositions, including carbon, stainless, and alloy steels, ensuring compatibility with diverse engineering requirements.

Physical Dimensions

Maximum Length	18000 mm
Maximum Weight	50 Ton

Technical Standards

Compliance Standards

- ASTM
- ASME
- DIN
- SIS
- GB
- EURONORM

Certifications

ISO9001:2000 • GL

Material Options	Carbon Steel, Stainless Steel, Alloy Steel
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Processing

Heat Treatment Process	Normalizing + Tempering + Quenching (N+T+Q)
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