

Forged Steel Shaft

These forged shafts are essential components for shipbuilding and marine engines. They are made from carbon, stainless, and alloy steel, and adhere to ASTM, ASME, DIN, SIS, GB, and EURONORM standards.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Forged Steel Shafts

These precision-forged shafts are engineered for demanding marine and industrial applications, including shipbuilding and marine engines. Manufactured with high-quality steel, they offer exceptional strength and durability under heavy loads. The shafts undergo rigorous heat treatment processes to ensure optimal performance and wear resistance in harsh operating environments.

Technical Specifications

Maximum Length	18000 mm
Maximum Weight	50 Ton
Heat Treatment Status	Normalizing, Tempering, Quenching

Compliance & Materials

International Standards

ASTM • ASME • DIN • SIS • GB • EURONORM

Certifications

- ISO 9001:2000
- GL (Germanischer Lloyd)

Available Materials

Carbon Steel, Stainless Steel, Alloy Steel