

Metal Structure Casting and Forging

Metal structure casting involves pouring molten metal into molds to create complex shapes. Forging uses compressive forces to shape metal, enhancing its strength and durability.



Product Overview

High-Performance Structural Components

These metal structure casting and forging components are engineered for demanding large-scale construction environments. Designed to provide robust support and structural integrity, these parts are essential for foundational frameworks and heavy-load bearing applications. Our manufacturing processes ensure high durability and precision, making them suitable for complex infrastructure projects.

Technical Details

Primary Applications

- Foundation frameworks
- Structural reinforcement
- Large-scale construction
- Heavy-load bearing structures

Manufacturing Processes

Casting, Forging

Quality & Standards

Industry Compliance

Heavy Duty • Structural Grade