

Cast Steel Crane Support Structure

This cast steel support is designed for crane structures. It provides stable and reliable support for heavy-duty lifting applications.



ADDITIONAL IMAGES



Product Overview

High-Strength Crane Support Solution

This cast steel crane support component is engineered specifically for heavy-duty lifting applications, offering exceptional stability and structural integrity. Designed with a robust triangular base and a precision-engineered cylindrical head, it ensures secure attachment and reliable performance under extreme loads. Its durable construction and corrosion-resistant finish make it an ideal choice for demanding industrial and construction environments, providing long-lasting service with minimal maintenance.

Technical Specifications

Application Suitability

- Heavy-duty lifting
- Crane structure assemblies
- Industrial construction
- Harsh environmental conditions

Material Cast Steel

Key Design Features Triangular Base, Cylindrical Head, Central Bore, Corrosion-Resistant

Performance Metrics

Load Capacity

100 %

Heavy Load Capability