

18Cr2Ni4WA Steel Shaft Forgings

These 18Cr2Ni4WA steel shaft forgings are precision-engineered for demanding applications. The forgings offer exceptional strength, durability, and resistance to wear and fatigue.



Overview

High-Performance Steel Forgings

These 18Cr2Ni4WA steel shaft forgings are precision-engineered to meet the rigorous demands of heavy machinery and power transmission systems. Known for exceptional strength, durability, and superior resistance to wear and fatigue, they are designed to serve as critical components in high-stress environments. Manufactured to stringent industry standards, these forgings ensure reliable performance and an extended service life for your mechanical assemblies.

Material Properties

Material Grade	18Cr2Ni4WA
Material Type	Steel Alloy

Key Features

Common Applications

- Heavy Machinery
- Power Transmission Systems
- Critical Mechanical Components

Performance Characteristics	High Strength, Wear Resistant, Fatigue Resistant, Durable
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Customization

Customization Options

Variable Sizes • Custom Configurations