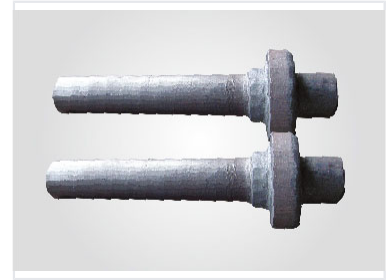


# Forged Steering Intermediate Shafts

## 4140/4145 Steel

These forged steering intermediate shafts are manufactured from 4140 and 4145 steel. The forging process enhances the material's grain flow, providing robust and reliable performance in steering systems.



### Product Overview

#### High-Performance Steering Intermediate Shafts

These steering intermediate shafts are precision-engineered from high-strength 4140 and 4145 alloy steel, ensuring exceptional durability and fatigue resistance. The advanced forging process optimizes grain flow, providing the structural integrity required for demanding steering system applications. Designed for reliability and secure connections, these components are suitable for heavy-duty industrial and mechanical use.

### Material & Manufacturing

#### Quality Certification

GB16949

#### Material Composition

4140 Steel, 4145 Steel

#### Manufacturing Process

Forging

### Dimensions & Capacity

#### Machining Size Range

Dimension Type	Size
Maximum Size	∓ 1200mm x 6000mm
Minimum Size	∓ 100mm x 20mm

#### Annual Production Capacity

**7000 tons**

Annual Capacity