

Forged Steel Valve Body

This forged valve body is made from carbon, stainless, and alloy steel. It is suitable for high-pressure fluid handling applications, with rough or finish machining available.



ADDITIONAL IMAGES



Product Overview

Industrial Forged Valve Body

This forged steel valve body is engineered for high-pressure fluid control systems, offering excellent durability and reliability in demanding industrial environments. Constructed from high-grade materials, it supports a wide range of operational requirements including hydraulic, oil, and gas applications. With flexible delivery conditions ranging from rough machined to finished, this component provides a versatile solution for robust flow control assemblies.

Technical Specifications

Material Options	Carbon Steel, Stainless Steel, Alloy Steel
Maximum Weight	25 MT

Manufacturing & Delivery

Available Delivery Conditions

- Rough Machined
- Semi-Machined
- Finishing Machined

Key Benefits

Excellent Performance • Long Service Life • Competitive Pricing