

Thick Wall Seamless Steel Pipe for Mechanical Parts

These thick wall seamless steel pipes are designed for use in demanding mechanical applications. The steel pipes offer high durability and resistance to pressure.



Product Overview

High-Strength Seamless Solutions

These thick-walled seamless steel pipes are engineered for demanding mechanical applications in shipbuilding, infrastructure projects, and precision machine part fabrication. Built for exceptional durability and pressure resistance, the pipes offer consistent dimensional accuracy for secondary machining processes. They are manufactured to meet a comprehensive range of international standards, ensuring reliable performance in various industrial environments.

Standards and Materials

International Standards Compliance

API 5L Gr.B, ASTM A106 Gr.B, ASTM A53 Gr.B, GOST 8732 CT20, GOST 8731 CT20, GOST 8732 CT45, STPG370, DIN 1629 ST44, ST52, S355, S235, S275, Q345

Technical Features

Machining Capabilities

- Cutting
- Welding
- Threading

Construction Type

Thick-walled seamless steel