

Seamless Stainless Steel Pipe

These stainless steel pipes have an outer diameter from 6mm to 762mm and a thickness between 0.5mm and 50mm. Each pipe has a maximum length of 18 meters.



ADDITIONAL IMAGES



Product Overview

High-Performance Industrial Piping

These seamless stainless steel pipes are engineered for high-demand industrial environments, offering exceptional durability and structural integrity. Featuring uniform wall thickness and smooth internal surfaces, they ensure efficient fluid flow and minimize pressure loss across various applications. Available in a wide range of sizes and material grades, these pipes meet rigorous international standards for performance in critical infrastructure projects.

Material & Dimensions

Dimension Range

0.5 mm Minimum Thickness	50 mm Maximum Thickness	6 mm Minimum OD	762 mm Maximum OD
Available Steel Grades	304/L, 316/L, 321/H, 347H, Duplex, S31803, 32750		
Max Length per Piece	18 meters		

Compliance & Testing

Industry Standards

- ASTM A312
- ASTM A213
- ASTM A269
- ASTM A249
- ASTM A511
- ASTM A789
- ASTM A790
- EN10216
- DIN
- JIS
- GOST

Quality Assurance Testing

UT, ET, HT, PT, RT

Applications

Primary Applications

Petroleum, Chemical Industry, Medicine, Food, Construction, Electric Power, Ship Building, Energy, Metallurgy, Aviation, Boilers, Heat Exchangers

Commercial

Commercial Specifications

Term	Detail
FOB Price	USD 2000/Ton
Min Order	1 Ton
Production Capacity	30000 tons/year
Delivery Time	45 days