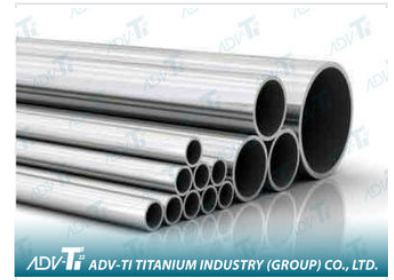


Titanium Alloy Seamless Tube

Titanium alloy seamless tubes offer excellent elasticity at high temperatures. These tubes are widely used in aerospace, electronics, and demanding industrial sectors for their strength and corrosion resistance.



Product Overview

High-Performance Titanium Seamless Tubing

These titanium alloy seamless tubes are engineered for demanding industrial environments where strength, durability, and corrosion resistance are critical. Manufactured to comply with international ASTM standards, they offer superior dimensional accuracy and structural integrity. The tubes are available in a comprehensive range of titanium grades and dimensions to suit diverse engineering requirements.

Technical Specifications

Compliance Standards

- ASTM B338
- ASTM B337
- ASTM B861

Available Grades

Gr1, Gr2, Gr3, Gr5, Gr6, Gr7, Gr9, Gr12, Gr16, Gr17

Dimensional Data

Dimensional Specs

420 mm

Max Outer Diameter

16 mm

Max Wall Thickness

18000 mm

Max Length