



TITANIUM TUBING

Titanium tubes are used in aircraft hydraulic systems and chemical processing plants, and for offshore drilling rig components, marine and subsea equipment, and medical implants. Its low density, slightly over half that of steel, and its high strength combination is the reason for the metals growing preference in both military and commercial applications.



SKU: N/A

Categories: [Titanium](#), [Tubing & Pipes](#)

PRODUCT DESCRIPTION

Alloys:

Grade 1

Grade 2

Grade 3

Grade 4



Grade 7

Grade 11

Grade 12

6AL-4V

Specifications:

STM SB265 / ASME SB265

ASTM SB338 / ASME SB338

ASTM SB363 / ASME SB363

ASTM SB381 / ASME SB381

Diameter: 0.1875" -> 6.00"

Wall Thickness: 0.016" thru 0.078"

Length: Per customer request

Tempers:

060 (Soft)

H04 (hard)

Industries:

Aerospace

Automotive

Chemical Processing

Desalination

Marine



Medical

Power Generation



ADDITIONAL INFORMATION