

- Titanium and Alloy Steel Tube**



Titanium and Alloy Steel Tube, stronger than other alloys, are characterized by high corrosion resistance to sea water and ammonia, and their ability to stand up to higher temperatures than aluminum and zinc. They are widely used in chemical, petroleum, and papermaking industries as well as automotive and space use.

GB/T 3624	Titanium & Titanium alloy steel tube
GB/T 3625	Titanium & Titanium alloy steel tube for heat exchanger and condenser
ASTM B338	Seamless and welded Titanium & Titanium alloy steel for heat exchanger and condenser

<b>Sizes (mm)</b>
O.D. 5 to 75
W.T. .5 to 6

**Also available per customer specification**

Main Steel Grades	TA0, TA1, TA2, TA9, TA10
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