

# Titanium Grade 2 Bar - ASTM B348

## *Typical Applications*

Acetabular cups

Brackets

Condensers

Cryogenic vessels

Jigs

Cathodes



*Titanium Grade 2 is a commercially pure form of titanium. It is widely used because it combines excellent formability and moderate strength with superior corrosion resistance.*

This combination of properties makes Grade 2 titanium ideal for a large variety of chemical and marine as well as aerospace and medical applications.

## **Related Products**

**6246**

**6Al4V Bar**

**6Al4V Sheet**

**Grade 1 Sheet Plate**

**Grade 2 Bar**

**Grade 2 Sheet Plate**

**Grade 2 Tube Welded**

**Grade 3 Sheet Plate**

**Grade 4 Bar**

**Grade 4 Sheet Plate**

**Grade 9 Tube**

## **Technical specification**

*Related Specifications*

**ASTM B348**

**ASTM F67**

**AMS T 9047**

**NACE MR01-75**

**UNS R50400**

**W.Nr 3.7034**

### *Chemical Composition (WT %)*

	Min	Max
<b>C</b>	-	0.08
<b>N</b>	-	0.03
<b>O</b>	-	0.250
<b>Ti</b>	-	Bal



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