

Titanium Material Grade Composition Chart

Name	ASTM#	Grade	Nominal Composition
Grade 1	B348	#1	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 1	B381	F-1	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 2	B348	#2	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 2	B381	F-2	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 3	B348	#3	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 3	B381	F-3	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 4	B348	#4	Fe-.30max O-.25max C-.08max N-.03max H-.015max
Grade 4	B381	F-4	Fe-.30max O-.25max C-.08max N-.03max H-.015max

Note: Various grades of Titanium, such as Grade 3 or higher, can be supplied other than shown above.
Forged Titanium products or Titanium Bar can also be supplied.