



Titanium Grade 2

Material	Titanium powder		
Formula	Ti		
Appearance	Metallic grey; powder or granules		
Melting point	1668 °C		
Boiling point	3287 °C		
Size	US Standard ASTM E11 Size range from -12 mesh to -325 mesh Specific sizing as per customer requirements		
Chemical composition:	Element	Min %	Max %
	Titanium	Balance	Balance
	Iron	-	0.30
	Oxygen	-	0.25
	Nitrogen	-	0.03
	Carbon	-	0.08
	Hydrogen	-	0.015
Packing	Steel drums with sealed polyethylene liner under argon		
Further information	Global Metal Powders tailors production to fulfil customer requirements. Please contact us with any specific technical requests.		