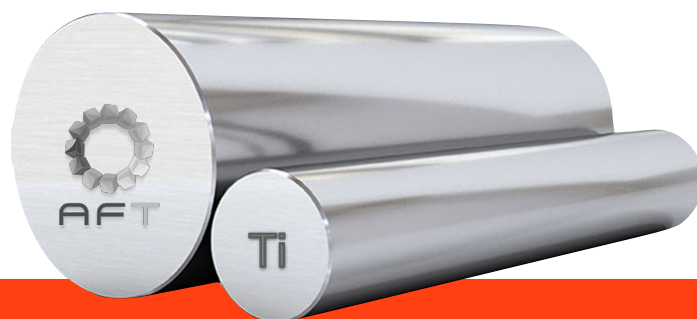


Titanium has an excellent weight/strength ratio, high hardness value, biocompatibility, high melting point and consequent refractory capability: it is an outstanding material to fit the toughest and technological requirements of a wide range of applications in nowadays market. Jet-engines, aircrafts components and airframes, space, defense, pressure vessels, chemical plants, desalinization systems, gas and steam turbines, off-shore and naval, scientific research devices, medical and dental implants, high-speed, racing, are just the main market fields where titanium is widely used.

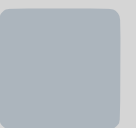


SPOTLIGHT ON TITANIUM & Ti ALLOYS

in the following pages you can find detailed list of grades in our range and relevant products in our capabilities

Ti Gr.5 Ti6Al4V - Ti Gr.23 Ti6Al4V-ELI - Ti Gr.9 Ti3Al2.5V - Ti Gr.2 - Ti Gr.1 - Ti Gr.38 Ti 6-2-4-2@ - Ti Gr.7 - Ti Gr.11 - Ti Gr.12
Ti5Al2.5Sn - Ti685@ TiAl6Zr5Mo0.5Si - Ti6Al7Nb - Ti VT14 / BT14 GOST

 production /  inventory /  stock

 AFT Alloys Featuring Technology	 ingots & billets	 round bars	 flat bars	 hex bars	 sheets & plates	 tubes & pipes	 fittings	 rings & forgings	 fasteners
Ti Gr.5 Ti6Al4V UNS R56400 Ti-6-4 Ti 6-4 ®									
Ti Gr.23 Ti6Al4V-ELI Ti-6-4-ELI UNS R56401 R56407 Ti 6-4 ELI ®						 discs for CAD/CAM dental milling machines 			
Ti Gr.9 Ti3Al2.5V UNS R56320 Ti-3-2.5 Ti 3-2.5 ®									
Ti Gr.2 UNS R50400 CP Titanium							 		
Ti Gr.1 UNS R50250 CP Titanium									

 AFT Alloys Featuring Technology	 ingots & billets	 round bars	 flat bars	 hex bars	 sheets & plates	 tubes & pipes	 fittings	 rings & forgings	 fasteners
Ti Gr.38 UNS R54620 R54621 Ti Alloy 425 ® Ti 6-2-4-2 ® Ti Gr.7 UNS R52400 Ti Gr.11 UNS R52250 Ti Gr.12 UNS R53400 Ti 5Al-2.5Sn UNS R54520 TiAl6Zr5Mo0.5Si 3.7154 Ti 685 ® Ti6Al7Nb UNS R56700 Ti VT14/BT14 GOST	 demand must be evaluated against specific requirement by customer please send us detailed inquiry and specification								