

Titanium

	<i>Name</i>	<i>Description</i>
1	Medical Titanium	ASTM F67, ASTM F136, ISO 5832-3, ISO 5832-2
2	Nitinol Wire	Diameters from 0.01mm to 5 mm
3	Titanium Bar	Dia.: 3 mm - 600 mm Square Bar, Round Bar, Hexagonal Bar, etc.
4	Titanium Casting	As Per clients' drawing and requirement
5	Titanium Clad Copper	Square, round, rectangle, drum, Custom-sizes are available
6	Titanium Fasteners	Bolts, Hex Nuts, Screws, Threaded Studs, Washers, etc.
7	Titanium Fitting	Elbows, Returns, Equal Tees, Reducing Tees, Concentric Reducers, Eccentric Reducers, Lap Joint Stub Ends, Reducers, Couplings, Bushings, Caps, Nipples, Plugs, etc.
8	Titanium Flanges	FF, RF, LJ, TG, FM, and R.T.J. Etc. Special Design Available
9	Titanium Foil	Thickness: 0.01 mm - 0.5 mm, Width: 20-600mm
10	titanium Forgings	Titanium Block, Titanium Discs, Titanium Rings, Titanium Forged Shaft, etc. According To Requirements or Drawings.
11	Titanium Powder	-20mesh, -40mesh, -60mesh, -80 mesh, -100mesh, -160mesh, -200mesh, -260mesh, -320mesh, -400mesh.
12	Titanium Mesh	Specifications: 1--100 mesh, Stamping, Plain Weave, Twill Weave
13	Titanium Pipe	Welded Pipe, Seamless Pipe, OD: 0.5mm-300mm, WT: 0.1mm-25mm, L: Within 20 Meters
14	Titanium Plate	Thickness: 0.5mm - 30mm, Width: 10mm - 2500mm, Hot-Rolled, Cold-Rolled, Hot forging, Machining
15	Titanium Rod	Dia. : 3 mm - 600 mm, Condition: Y, R, M, C, Square Bar, Round Bar, Hexagonal Bar, etc,
16	Titanium Sheet	Thickness: 0.5mm - 50 mm, Specifications: Aerospace, Medical, Industrial
17	Titanium Strip	Thickness: 0.3mm - 3mm, Width: 50mm - 2000mm
18	Titanium Tube	OD(0.5-300)mm*WT(0.1-25)mm*L(MAX 20000)mm
19	Titanium Valve	Butterfly Valves, Dump Valves, Globe Valves, Ball Valves, Plug Valves, Gate Valves, Check Valves. Special Design Available.
20	Titanium Wire	Dia.: 0.03mm-5.0mm (tolerance: +/-0.05mm), Straight, Coiled

Zirconium

	<i>Name</i>	<i>Description</i>
1	Zirconium-Tube-Pipe	Zirconium Welded Tube, Zirconium Seamless Tube ASTM B523, ASTM B353, ASTM B658 OD(0.5-200)mm*WT(0.1-20)mm*L(MAX 20000)mm
2	Zirconium-Sheet-Plate	Thickness: 0.5mm-50 mm, Width: 10mm - 2500mm ASTM B551,R60702, R60704, R60705
3	Zirconium-Rod-Bars	Dia.: 5 mm - 400 mm, ASTM B550, ASTM B351 R60702, R60704, R60705,Square, Round, Hexagonal, etc.
4	Zirconium Foil	Thickness: 0.01 mm - 0.5 mm, Width: 20 - 500mm Cold rolling, Annealed,R60702, R60704, R60705
5	Zirconium Wire	ASTM B550, ASTM B351, Hot Rolled, Cold Rolling, Annealed Dia.: 0.05mm-3.0mm, Black, Pickled, Polished

Nickel

	<i>Name</i>	<i>Description</i>
1	Nickel-Tube-Pipe	ASTM B161, ASTM B163, ASTM B 725, ASTM B730 N02200, N02201,Ni200, Ni201, N2, N4, N6 Size:According To Customer Requirements Or Drawings
2	Nickel-Sheet-Plate	ASTM B162, Thickness: 0.1-100mm, Width: 10-2500mm N02200, N02201,Ni200, Ni201, N2, N4, N6, Y, R, M, C.
3	Nickel-Rod-Bars	ASTM B160, ASTM B446, ASTM B637, ASTM B805 Nickel 200, 201, 205,Round, Square, Hex (A/F), Rectangle
4	Nickel Wire	ASTM B164, ASTM B160, etc.Nickel 200, 201, 205 Dia.: 0.03mm-5.0mm (tolerance: +/-0.05mm)
5	Nickel Foil	Thickness: 0.01 mm - 0.5 mm, Annealed, Full Hard, Deep Draw N02200, N02201,Ni200, Ni201, N2, N4, N6

Molybdenum

	<i>Name</i>	<i>Description</i>
1	Molybdenum Crucible	Supply State: Processing or Sintering state Smooth degree: Ra≤3.5, Any dimensions you required
2	Molybdenum-Rod-Bars	R03600, R03620,R03630, R03650,etc ASTM B387, Round, Square, Hex (A/F), Rectangle, Wire
3	Molybdenum-Tube-Pipe	Molybdenum Welded /Seamless Tube, ASTM B386 According to customer requirements, Round, Square
4	Molybdenum Sheet	R03600, R03620,R03630, R03650,etc Hot-Rolled, Cold-Rolled, Machining, Thickness: 0.1-100mm
5	Molybdenum Wire	ASTM B387, R03600, R03620,R03630, R03650,etc Condition: Vacuum Annealed and Un-annealed

Niobium

	<i>Name</i>	<i>Description</i>
1	Niobium-Rod-Bars	R04200, R04210, ASTM B392, Round, Square, Hex (A/F), Rectangle, As per custom size.
2	Niobium-Tube-Pipe	R04200, R04210, R04251, R04261, ASTM B394 According To Customer Requirements Or Drawings
3	Niobium Foil	Thickness:0.01mm-0.5mm,Width:10-500mm,R04200, R04210, R04251, R04261, Condition: Vacuum Anneal, ASTM B393
4	Niobium Wire	R04200, R04210, Dia.: 0.05mm-5.0mm (tolerance: +/-0.05mm), Black, Pickled, Polished (For Dia. >1mm)
5	Niobium-Sheet-Plate	R04200, R04210, R04251, R04261, ASTM B393 Thickness: 0.1-100mm, Width: 10-2500mm

Tantalum

	<i>Name</i>	<i>Description</i>
1	Tantalum Crucibles	ASTM B708, Supply State: Processing or Sintering state Size: Any dimensions you required, Tolerance: ± 00.5 mm
2	Tantalum Wire	RO5200, RO5400, RO5252, RO5255, ASTM B365 Dia.: 0.1mm-5.0mm (tolerance: +/-0.05mm)
3	Tantalum-Sheet-Plate	ASTM B708, ASTM F 560, Cold rolling, Annealed, RO5200, RO5400, Thickness: 0.5 mm - 30 mm
4	Tantalum-Tube-Pipe	ASTM B521, Round, Square, Coil, U shape, Size: According To Customer Requirements Or Drawings, Welded or Seamless
5	Tantalum-Rod-Bars	Round, Square, Hex (A/F), Rectangle, ASTM B365, ASTM F560, As per custom size, Annealed (M) or Non-Annealed(Y)
6	Tantalum-Foil	RO5200, RO5400, Thickness: 0.01 mm - 0.5 mm, ASTM B708, ASTM F 560, Cold rolling, Annealed

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