

## CORE COMPETENCY FLAT ROLLED PRODUCTS

Product	Grade	ASTM Specification	Thickness		Thickness Tolerance	Comments
			Gauge	Gauge		
Titanium Sheet	C.P. GR1, GR2, GR3, GR4	F67	0.008"	0.008"	+/- 0.001"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	C.P. GR1, GR2, GR3, GR4	F67	0.012"	0.016"	+/- 0.002"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	C.P. GR1, GR2, GR3, GR4	F67	0.020"	0.025"	+/- 0.003"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	C.P. GR1, GR2, GR3, GR4	F67	0.032"	0.056"	+/- 0.004"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	C.P. GR2, GR3, GR4	F67	0.063"	0.080"	+/- 0.005"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	C.P. GR2, GR3, GR4	F67	0.090"	0.090"	+/- 0.006"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	C.P. GR2, GR3, GR4	F67	0.100"	0.100"	+/- 0.007"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	C.P. GR2	F67	0.125"	0.125"	+/- 0.008"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	C.P. GR2	F67	0.140"	0.180"	+/- 0.012"	Grind to Custom Thickness/Tolerance
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.008"	0.008"	+/- 0.001"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.012"	0.016"	+/- 0.002"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.020"	0.025"	+/- 0.003"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.032"	0.056"	+/- 0.004"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.063"	0.080"	+/- 0.005"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.090"	0.090"	+/- 0.006"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.100"	0.100"	+/- 0.007"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.125"	0.125"	+/- 0.008"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V GR5	F1472	0.140"	0.180"	+/- 0.012"	Grind to Custom Thickness/Tolerance
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.008"	0.008"	+/- 0.001"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.012"	0.016"	+/- 0.002"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.020"	0.025"	+/- 0.003"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.032"	0.056"	+/- 0.004"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House: Precision Shear
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.063"	0.080"	+/- 0.005"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.090"	0.090"	+/- 0.006"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.100"	0.100"	+/- 0.007"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.125"	0.125"	+/- 0.008"	Grind to Custom Thickness/Tolerance: Roller Leveller In-House
Titanium Sheet	Ti 6Al-4V ELI GR23	F136	0.140"	0.180"	+/- 0.012"	Grind to Custom Thickness/Tolerance
Titanium Plate	C.P. GR2, GR4	F67	0.1875"	0.375"	+0.045/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	C.P. GR2, GR4	F67	0.500"	1.000"	+0.055/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	C.P. GR2, GR4	F67	1.125"	1.375"	+0.070/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V GR5	F1472	0.1875"	0.375"	+0.045/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V GR5	F1472	0.500"	1.000"	+0.055/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V GR5	F1472	1.125"	1.375"	+0.070/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V ELI GR23	F136	0.1875"	0.375"	+0.045/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V ELI GR23	F136	0.500"	1.000"	+0.055/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar
Titanium Plate	Ti 6Al-4V ELI GR23	F136	1.125"	1.375"	+0.070/-0.010"	Saw Cut to Size: Saw Cut to Rectangular/Flat Bar