



# TITANIUM GATEWAY

STOCK & SALES - TITANIUM & SPECIAL ALLOYS

**Titanium Grade 2 Round bar**  
**Spec: ASTM B348 / ASME SB348 / ASTM F67 / ISO 5832-2**  
**Condition: annealed, centerless ground**

Dia in mm	Tol.	QTY (kg)	Incoming
2,00 mm	h 7	38,4	
3,00 mm	h 7	72,1	
4,00 mm	h 7	156,0	
5,00 mm	h 7	114,2	(50,0)
6,00 mm	h 8	685,5	
8,00 mm	h 8	296,5	
10,00 mm	h 8	572,8	(300,0)
12,00 mm	h 8	369,3	(300,0)
14,00 mm	h 8	300,6	
15,00 mm	h 8	261,4	(200,0)
16,00 mm	h 9	1350,6	
18,00 mm	h 9	477,5	
20,00 mm	h 9	408,3	(400,0)
22,00 mm	h 9	909,9	
25,00 mm	h 9	2492,4	
30,00 mm	h 9	1036,9	(300,0)
35,00 mm	h 9	1595,4	
40,00 mm	-0/+0.100	1698,7	
45,00 mm	-0/+0.100	301,4	(300,0)
50,00mm	-0/+0.100	225,4	(1072,0)
55,00 mm	-0/+0.100	435,8	(2590,0)
60,00 mm	-0/+0.120	771,6	(2295,0)
65,00 mm	-0/+0.120	597,1	(570,0)
70,00 mm	-0/+0.140	46,0	(700,0)
80,00 mm	-0/+0.140	4,8	(600,0)
90,00 mm	-0/+0.200	5,7	(600,0)
100,00 mm	-0/+0.500	58,2	(635,0)
110,00 mm	-0/+0.500	159,6	(520,0)
120,00 mm	-0/+0.500	39,4	(603,0)
130,00 mm	-0/+0.500	45,9	(720,0)
140,00 mm	-0/+0.500	982,0	
150,00 mm	-0/+0.500	81,8	(480,0)
160,00 mm	-0/+0.500	18,5	(810,0)



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## Titanium Grade 2 Round bar

Spec: ASTM B348 / ASME SB348 / ASTM F67 / ISO 5832-2

Condition: annealed, centerless ground

Dia in mm	Tol.	QTY (kg)	Incoming
170,00 mm	-0/+0.500	266,5	(300,0)
180,00 mm	-0/+0.500	368,5	
190,00 mm	-0/+0.500	347,9	
200,00 mm	-0/+0.500	190,8	(210,0)
225,00 mm	-0/+0.500	91,1	(360,0)
250,00 mm	-0/+0.500	296,6	
280,00 mm	-0/+0.500	503,0	
305,00 mm	-0/+0.500	314,2	
305,00 mm	-0/+0.500	337,4	
350,00 mm	-0/+0.500	253,2	

## Titanium Grade 4 Round bar

Spec: ASTM B348 / ASME SB348 / ISO5832-2 / ASTM F67

Condition: annealed, centerless ground

Dia in mm	Tol.	QTY (kg)	Incoming
100,00 mm	-0/+0.500	328,4	
130,00 mm	-0/+0.500	236,8	

## Titanium Grade 5 Round bar

Spec: ASTM B348 / ASME SB348 / ASTM F136 ELI / ISO 5832-3 / AMS 4928

Condition: annealed, centerless ground

Dia in mm	Tol.	QTY (kg)	Incoming
2,00 mm	h 7	37,3	
3,00 mm	h 7	2,2	(200,0)
4,00 mm	h 7	252,1	(200,0)
5,00 mm	h 7	318,8	(1781,6)
6,00 mm	h 8	1157,3	(1856,0)
8,00 mm	h 8	448,5	(427,0)
10,00 mm	h 8	688,0	(150,0)
12,00 mm	h 8	611,4	(510,0)
14,00 mm	h 8	483,6	
15,00 mm	h 8	248,6	(100,0)
16,00 mm	h 9	1108,3	
18,00 mm	h 9	469,2	(200,0)
20,00 mm	h 9	2074,6	(400,0)



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## Titanium Grade 5 Round bar

Spec: ASTM B348 / ASME SB348 / ASTM F136 ELI / ISO 5832-3 / AMS 4928

Condition: annealed, centerless ground

Dia in mm	Tol.	QTY (kg)	Incoming
22,00 mm	h 9	439,6	
25,00 mm	h 9	1643,4	(1965,0)
25,00 mm	h 9	20,1	(1300,0)
30,00 mm	h 9	350,4	
35,00 mm	h 9	808,9	(700,0)
36,00 mm	h 9	0,0	(1000,0)
40,00 mm	-0/+0.100	2263,0	(600,0)
40,00 mm	-0/+0.100	2262,7	(600,0)
		145,6	
45,00 mm	-0/+0.100	246,8	(700,0)
50,00 mm	-0/+0.100	149,1	(2500,0)
55,00 mm	-0/+0.100	282,5	(200,0)
60,00 mm	-0/+0.120	745,6	(600,0)
65,00 mm	-0/+0.120	654,5	(400,0)
70,00 mm	-0/+0.140	521,9	(700,0)
75,00 mm	-0/+0.140	67,1	(1100,0)
80,00 mm	-0/+0.140	265,9	(1000,0)
90,00 mm	-0/+0.200	83,4	(600,0)
100,00 mm	-0/+0.500	42,6	(1413,0)
110,00 mm	-0/+0.500	114,2	(635,0)
120,00 mm	-0/+0.500	25,6	(600,0)
130,00 mm	-0/+0.500	29,1	(1080,0)
140,00 mm	-0/+0.500	33,1	(820,0)
150,00 mm	-0/+0.500	113,9	(240,0)
160,00 mm	-0/+0.500	29,1	(630,0)
170,00 mm	-0/+0.500	248,2	(300,0)
180,00 mm	-0/+0.500	434,8	(350,0)
190,00 mm	-0/+0.500	195,6	
200,00 mm	-0/+0.500	257,7	(300,0)
225,00 mm	-0/+0.500	11,1	(190,0)
230,00 mm	-0/+0.500	364,4	(280,0)
250,00 mm	-0/+0.500	281,8	(225,0)
280,00 mm	-0/+0.500	219,4	(278,0)
305,00 mm	-0/+0.500	71,4	(330,0)



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## Titanium Grade 5 Round bar

Spec: ASTM B348 / ASME SB348 / ASTM F136 ELI / ISO 5832-3 / AMS 4928

Condition: annealed, centerless ground

Dia in mm	Tol.	QTY (kg)	Incoming
330,00 mm		360,4	
350,00 mm	-0/+0.500	289,6	

## Titanium Grade 1 sheets

Spec: ASTM B265 GR1 edition 2015 / ASME SB 265 Gr1 edition 2015 DIN 17860 / NACE

MR0175/ PED 2014/68/EU / AL 111 4890-63 rev. 13

Condition: cold/hot rolled, annealed

Dimension	QTY (kg)	Incoming
	0,0	(50,0)
0,6 x 1000 x 2500	230,3	(300,0)
0,8x 1000 x 2500	497,9	(1000,0)
1,0 x 1250 x 3000	1002,8	(1700,0)
1,5 x 1250 x 3000	445,4	
2,0 x 1250 x 3000	203,2	
2,0 x 1250 x 3000	1767,3	(1000,0)
2,5 x 1250 x 3000	212,6	
3,0 x 1250 x 3000	1169,6	
4,0 x 1000 x 2000	108,8	(360,0)
	0,0	(1440,0)
5,0 x 1000 x 2000	190,1	(400,0)
6,0 x 1000 x 2000	170,6	(300,0)

## Titanium Grade 2 sheets

Spec: ASTM B265 GR2 -2015 / ASME SB 265 GR2 -2017

PED 2014/68/EU/ NACE MR0175

Condition: cold/hot rolled, annealed, polished

Dimension	QTY (kg)	Incoming
1,0x1000x2000	188,2	(300,0)
1,0x1000x2000	8,2	
1,5x1000x2000	135,0	(400,0)
2,0x1000x2000	506,3	(400,0)
3,0x1000x2000	480,1	(400,0)
4,0x1000x2000	80,7	(692,0)
5,0x1000x2000	476,1	
6,0x1000x2000	382,4	



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## Titanium Grade 2 sheets

Spec: ASTM B265 GR2 -2015 / ASME SB 265 GR2 -2017

PED 2014/68/EU/ NACE MR0175

Condition: cold/hot rolled, annealed, polished

Dimension	QTY (kg)	Incoming
8,0x1500x2500	104,7	

## Titanium Grade 5 sheets

Spec: ASTM B265/ASME SB265

Condition: cold/hot rolled, annealed, grinded surface

Dimension	QTY (kg)	Incoming
1 x 1000 x 2000	16,5	(200,0)
1 x 1000 x 2000	165,0	
1 x 1000 x 2000	13,5	
	0,0	(180,6)
	0,0	(216,8)
	0,0	(270,8)
2 x 1000 x 2000	285,0	
	0,0	(361,0)
	0,0	(225,7)
3 x 1000 x 2000	367,7	
3 x 1000 x 2400	72,0	(300,0)
3 x 1250 x 2500	0,0	(132,0)
	0,0	(270,8)
4 x 1000 x 2000	238,8	
5 x 1000 x 2000	138,2	
	0,0	(108,4)
	0,0	(144,6)

## Titanium Grade 2 Profiles

Spec: ASTM B265

Condition: hot rolled, annealed, straight, black and sandblasting surface

Dimension	QTY (kg)	Incoming
9,5 x 9,5	91,7	
12,7 x 12,7	372,9	
15,0 x 60,0	493,5	
19,05 x 19,05	216,8	(205,0)
25,4 x 6,35	150,2	
25,4 x 12,7	0,0	(204,4)



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## Titanium Grade 2 Profiles

Spec: ASTM B265

Condition: hot rolled, annealed, straight, black and sandblasting surface

Dimension	QTY (kg)	Incoming
25,4 x 25,4	319,6	
35,0 x 35,0	673,0	

## Titanium Grade 2 Welding wire

AWS A5.16 ERTi-2

Dimension	QTY (kg)	Incoming
1,2 mm	40,0	
1,2 mm	45,0	
2,0 mm	45,0	
2,4 mm	50,0	
3,2 mm	50,0	

## Titanium Grade 5 Welding wire

AWS A5.16 ERTi-5

Dimension	QTY (kg)	Incoming
1,6 mm	10,0	
2,4 mm	10,0	