

Item Nr	Description	Material	Qty / m
1411	dia 0.1 mm ASTM B863	Ti Gr. 1	24925
1411-1	dia 0.1 mm ASTM B863	Ti Gr. 1	3,7
1576	dia 0.27-0.30 mm ASTM B863	Ti Gr. 9	2148
1576-1	dia 0.27-0.30 mm ASTM B863	Ti Gr. 9	70
1296-1	dia 0.3 mm ASTM B863	Ti Gr. 1	1
2396	dia 0.3 mm ASTM B863	Ti Gr. 1	4390
1544	dia 0.33 - 0.34 mm ASTM B863	Ti Gr. 2	2170
1544-1	dia 0.33 - 0.34 mm ASTM B863	Ti Gr. 2	50
629	dia 0.33 mm	Ti Gr. 5	4076
629-2	dia 0.33 mm	Ti Gr. 5	7
629-1	dia 0.33 x 5000 mm	Ti Gr. 5	2 pcs
300	dia 0.33 x approx. L800 mm	Ti Gr. 2	1 pc
1596	dia 0.35 mm ASTM B863	Ti Gr. 9	2483
1777	dia 0.35 x L200 mm	Tungsten	2 pcs
2518	dia 0.4 mm ASTM B863	Ti Gr. 2	1685
1780	dia 0.4 x L200 mm	Tungsten	1 pc
2253	dia 0.45 mm ASTM B863/348	Ti Gr. 1	115
1776	dia 0.45 x L200 mm	Tungsten	3 pcs
2480	dia 0.5 mm plated	Ti Gr. 2	2
579	dia 0.6 mm	Ti Gr. 2	5
1827	dia 0.6 mm ASTM B348	Ti Gr. 2	749
2517	dia 0.6 mm ASTM B863	Ti Gr. 2	720
2517-1	dia 0.6 mm ASTM B863	Ti Gr. 2	1,8
2481	dia 0.6 mm plated	Ti Gr. 2	3,7
866	dia 0.6 x approx. L1000 mm	Mo	1 pc
1778	dia 0.65 x L200 mm	Tungsten	2 pcs
1675	dia 0.7 mm	Ti Gr. 2	557
1782	dia 0.7 x L200 mm	Tungsten	1 pc
1314	dia 0.8 mm	Ti 15-3-3-3	10
340	dia 0.8 mm	Ti Gr. 5	121
488	dia 0.8 mm ASTM F136	Gr. 5 ELI	360
488-1	dia 0.8 mm ASTM F136	Gr. 5 ELI	440
488-2	dia 0.8 mm ASTM F136	Gr. 5 ELI	490
488-3	dia 0.8 mm ASTM F136	Gr. 5 ELI	7
340-2	dia 0.8 x L1000 mm	Ti Gr. 5	1 pc
2274	dia 0.8 x L10000 mm	Ti Gr. 5	1 pc
340-1	dia 0.8 x L2000 mm	Ti Gr. 5	2 pcs
936	dia 0.9 x L960 mm	Ti Gr. 5	1 pc
926-2	dia 0.95 x L 2000 mm F136	Gr. 5 ELI	2 pcs
301	dia 1 mm	Ti Gr. 5	58
301-1	dia 1 mm	Ti Gr. 5	1,3
301-2	dia 1 mm	Ti Gr. 5	0,35

1550-2	dia 1 mm ASTM B863	Ti Gr. 2	3,28
1550	dia 1 mm ASTM B863	Ti Gr. 2	0,69
1550-1	dia 1 mm ASTM B863	Ti Gr. 2	1
2245	dia 1 mm AWS A5.16	Ti Gr. 2	467
1315	dia 1.1 mm	Ti 15-3-3-3	21
110	dia 1.3 mm	Ti Gr. 2	10
1137	dia 1.8 mm unetched	Ti Gr. 2	2
1137-1	dia 1.8 mm unetched	Ti Gr. 2	1
1208	dia 2 mm	Ti Gr. 2	93
1592	dia 2 mm AWS A5.16	Ti Gr. 5	312
1316	dia 2 mm Zr1-N65	Zr	0,5