

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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Nickel Alloys

Alloy	Product Form	Dimension	In stock
INCO NICKEL PLATING CHIPS	>99.98% Nickel	50 kg boxes	0 kg
INCO S NICKEL PELLETS	99.96 Ni+Co/0.025 S	Dia=8-10 mm, 50 kg boxes	30 kg
INCO S NICKEL ROUNDS	99.96 Ni+Co/0.025 S	10 kg bags in 50 kg boxes	500 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.10 mm, Weight=14310 m/kg	10 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.20 mm, Weight=3850 m/kg	11 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.25 mm, Weight=2270 m/kg	10 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.39 mm, Weight=962 m/kg	2 kg
NICKEL 201 (99.0 Ni min)	Wire; cold drawn, bright anneal	Dia=0.70 mm, Weight=280 m/kg	10 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.80 mm, Weight=241 m/kg	9 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.0 mm, Weight=154 m/kg	9 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.25 mm, Weight=98.6 m/kg	10 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.50 mm, Weight=68.4 m/kg	5 kg
NICKEL 200 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=3.0 mm, Weight=0.06 kg/m	100 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=6.0 mm, Weight=0.23 kg/m	313 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.7 kg/m	125 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn h9	Dia=12.0 mm, Weight=1.1 kg/m	192 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.77 kg/m	175 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=20.0 mm, Weight=2.9 kg/m	382 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot finished, anneal	Dia=30.0 mm, Weight=6.2 kg/m	438 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot worked, annealed	Dia=40.0 mm, Weight=11.2 kg/m	423 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, anneal	Dia=50.0 mm, Weight=17.8 kg/m	348 kg
NICKEL 201 (99.0 Ni min)	Round bar; forged, peeled	Dia=75.0 mm, Weight=40.0 kg/m	220 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, rough	Dia=100.0 mm, Weight=70.8 kg/m	473 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot worked, annealed	Dia=125.0 mm, Weight=111 kg/m	560 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, rough	Dia=152.4 mm, Weight=162 kg/m	663 kg
NICKEL 200 (99.0 Ni min)	Strip; cold rolled annealed	0.15x5 mm x coil, 0.007 kg/m	5 kg
NICKEL 201 (99.0 Ni min)	Strip; cold rolled, annealed	0.20x99.5 mm x coil, 0.177 kg/m	16 kg
NICKEL 201 (99.0 Ni min)	Strip; annealed	0.20x200 mm x coil, 0.36 kg/m	7 kg
NICKEL 201 (99.0 Ni min)	Strip; cold rolled, annealed	0.30x200 mm x coil, 0.54 kg/m	400 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.5x1000x2000 mm, 9.0 kg/pc	140 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.6x1000x3000 mm, 16 kg/pc	131 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.7x1000x2500 mm, 15.5 kg/pc	246 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.8x1000x2000 mm, 13.9 kg/pc	488 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	1.0x1000x2000 mm, 18.0 kg/pc	289 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	1.0x1000x2000 mm, 18.0 kg/pc	707 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	1.5x1000x2000 mm, 27.8 kg/pc	959 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	2.0x1000x2000 mm, 36.3 kg/pc	1073 kg
NICKEL 200/201 (99.0 Ni min)	Sheet; cold rolled, pickle, ann	3.0x1200x3000 mm, 95.9 kg/pc	236 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, soft anneal	4.0x1200x3000 mm, 130 kg/pc	532 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, soft anneale	5.0x2000x4000 mm, 356 kg/pc	55 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, descaled, an	6.0x2000x4000 mm, 463 kg/pc	271 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, annealed, pi	8.0x2000x2548 mm, 362 kg/pc	0 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, soft anneale	10.0x2000x3000 mm, 554 kg/pc	236 kg
NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	6.0 x 1.0 mm	585 m
NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	8.0 x 1.0 mm	23 m
NICKEL 201 (99.0 Ni min)	Tube; cold drawn, annealed, sea	9.53 x 1.65 mm (3/8" x 0.065")	403 m
NICKEL 201 (99.0 Ni min)	Tube; cold drawn, seamless, a nn	10.0 x 1.0 mm	103 m
NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	12.7 x 0.9 mm (1/2" x 0.035")	158 m
NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	12.7 x 1.2 mm (1/2" x 0.049")	72 m

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NICKEL 222 (99.5 Ni min)	Tube; cold drawn, annealed, sea	13.0 x 1.5 mm	52 m
NICKEL 201 (99.0 Ni min.)	Pipe; cold drawn, annealed, sea	13.72 x 2.24 mm (½"nb sch40s)	0 m
NICKEL 201 (99.0 Ni min.)	Pipe; cold drawn, seamless, ann	13.72 x 3.02 mm (½"nb sch80s)	0 m
NICKEL 201 (99.0 Ni min)	Tube; annealed, seamless	14.0 x 1.0 mm	61 m
NICKEL 201 (99.0 Ni min)	Pipe; seamless, annealed	21.34 x 2.77 mm (½"nb sch40s)	159 m
NICKEL 201 (99.0 Ni min)	Pipe; cold drawn, annealed	26.67 x 2.11 mm (¾"nb sch10s)	459 m
NICKEL 201 (99.0 Ni min)	Pipe; cold drawn, annealed	26.67 x 2.87 mm (¾"nb sch40s)	10 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	33.4 x 3.38 mm (1"nb sch40s)	78 m
NICKEL 200/201 (99.0 Ni min)	Pipe; seamless, cold finished	33.4 x 4.55 mm (1"nb sch80s)	220 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	48.26 x 2.77 mm (1½"nb sch10s)	74 m
NICKEL 201 (99.0 Ni min)	Pipe; cold drawn	48.26 x 6.35 mm	88 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	60.33 x 2.77 mm (2"nb Sch10s)	50 m
NICKEL 200/201(99.0 Ni min)	Pipe; cold drawn, annealed	60.33 x 3.91 mm (2"nbsch40s)	15 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	88.9 x 3.05 mm (3"nb Sch10s)	56 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	114.3 x 3.05 mm (4"nb Sch10s)	37 m
INCOBAR (99 Ni/0.22 C)	Round bar; hot rolled	Dia=6.35 mm, Weight=0.40 kg/m	17 kg
INCOBAR (99 Ni/0.22 C)	Round bar; hot rolled	Dia=25.4 mm, Weight=4.7 kg/m	22 kg
MONEL / ALLOY 400	Square bar; cold drawn	25x25 mm, Weight=5.7 kg/m	24 kg
MONEL / ALLOY 400	Wire; annealed, in coil	Dia=1.00 mm, Weight=142 m/kg	0 m
MONEL / ALLOY 400	Wire; cold drawn, annealed, in	Dia=1.50 mm, Weight=63 m/kg	512 m
MONEL / ALLOY 400	Round bar; solution annealed, g	Dia=6.35 mm, Weight=0.27 kg/m	20 kg
MONEL / ALLOY 400	Round bar; cold drawn, annealed	Dia=8.0 mm, Weight=0.43 kg/m	105 kg
MONEL / ALLOY 400	Round bar; drawn, ground	Dia=10.0 mm, Weight=0.7 kg/m	262 kg
MONEL / ALLOY 400	Round bar; cold drawn, annealed	Dia=12.0 mm, Weight=1.1 kg/m	478 kg
MONEL / ALLOY 400	Round bar; annealed, peeled	Dia=16.0 mm, Weight=1.9 kg/m	433 kg
MONEL / ALLOY 400	Round bar; hot finished, anneal	Dia=20.0 mm, Weight=2.9 kg/m	749 kg
MONEL / ALLOY 400	Round bar; annealed, cold drawn	Dia=25.0 mm, Weight=4.5 kg/m	290 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=30.0 mm, Weight=6.4 kg/m	472 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=35.0 mm, Weight=8.7 kg/m	224 kg
MONEL / ALLOY 400	Round bar; extruded, machined,	Dia=40.0 mm, Weight=11.0 kg/m	533 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=45.0 mm, Weight=14.0 kg/m	118 kg
MONEL / ALLOY 400	Round bar; hot worked, peeled,	Dia=50.0 mm, Weight=17.6 kg/m	435 kg
MONEL / ALLOY 400	Round bar; hot worked, peeled,	Dia=60.0 mm, Weight=25.6 kg/m	414 kg
MONEL / ALLOY 400	Round bar; hot finished, anneal	Dia=65.0 mm, Weight=30.0 kg/m	210 kg
MONEL / ALLOY 400	Round bar; peeled, annealed	Dia=75.0 mm, Weight=40.0 kg/m	558 kg
MONEL / ALLOY 400	Round bar; forged, peeled, anne	Dia=80.0 mm, Weight=44.0 kg/m	673 kg
MONEL / ALLOY 400	Round bar; forged, annealed, pe	Dia=85.0 mm, Weight=49.0 kg/m	164 kg
MONEL / ALLOY 400	Round bar; hot worked, peeled,	Dia=100.0 mm, Weight=71.0 kg/m	583 kg
MONEL / ALLOY 400	Round bar; forged, peeled, anne	Dia=115.0 mm, Weight=92.0 kg/m	327 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=127.0 mm, Weight=109 kg/m	1036 kg
MONEL / ALLOY 400	Round bar; hot finished, anneal	Dia=130.0 mm, Weight=118 kg/m	0 kg
MONEL / ALLOY 400	Round bar; hot finished, anneal	Dia=140.0 mm, Weight=133 kg/m	1734 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=150.0 mm, Weight=153 kg/m	334 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=160mm, Weight=175 kg/m	800 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=170.0 mm, Weight=196 kg/m	1159 kg
MONEL / ALLOY 400	Round bar; hot finished, anneal	Dia=200.0 mm, Weight=271 kg/m	827 kg
MONEL / ALLOY 400	Round bar; hot worked, annealed	Dia=279.4 mm, Weight=540 kg/m	508 kg
MONEL / ALLOY 400	Hexagon bar	48.0 mm a/f, Weight=17.18 kg/m	0 kg
MONEL / ALLOY 400	Sheet; cold rolled, annealed	0.6x914x2440 mm, 11.5 kg/pc	1150 kg
MONEL / ALLOY 400	Sheet; cold rolled, annealed	0.9x1220 mm x coil, 9.7 kg/m	601 kg
MONEL / ALLOY 400	Sheet; cold rolled, annealed	1.0x1000 mm x coil, 8.8 kg/m	1245 kg
MONEL / ALLOY 400	Sheet; cold rolled, annealed	1.6x1200x3000 mm, 51.7 kg/pc	1539 kg
MONEL / ALLOY 400	Sheet; cold rolled, pickled, an	2.0x1200x3000 mm, 64 kg/pc	1674 kg
MONEL / ALLOY 400	Sheet; cold rolled, soft anneal	3.0x1220x3000 mm, 97 kg/pc	541 kg
MONEL / ALLOY 400	Plate; hot rolled, annealed	4.0x2000x4000 mm, 281.5 kg/pc	713 kg
MONEL / ALLOY 400	Plate; hot rolled, annealed, de	5.0x2400x6000 mm, 640 kg/pc	586 kg

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MONEL / ALLOY 400	Plate; hot rolled, annealed	8.0x700x700 mm, 33.75 kg/pc	0 kg
MONEL / ALLOY 400	Plate; hot rolled, soft annealed	12.0x1495x2000 mm, 309 kg/pc	149 kg
MONEL / ALLOY 400	Plate; hot rolled, descaled, annealed	20.0x1200x2000 mm, 413 kg/pc	23 kg
MONEL / ALLOY 400	Tube; cold drawn, bright annealed	6.35 x 0.89 mm (¼" x 0.035")	75 m
MONEL / ALLOY 400	Tube; cold drawn, annealed	6.35 x 1.7 mm (¼" x 0.065")	67 m
MONEL / ALLOY 400	Tube; cold drawn, annealed	12.0 x 2.0 mm	0 m
MONEL / ALLOY 400	Tube; bright annealed, seamless	12.7 x 0.89 mm (½" x 0.035")	114 m
MONEL / ALLOY 400	Tube; cold drawn, annealed	12.7 x 1.63 mm (½" x 0.064")	921 m
MONEL / ALLOY 400	Tube; cold drawn, annealed	19.05 x 2.11 mm (¾" x 0.083")	157 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	21.34 x 2.11 mm (½"nb Sch10s)	0 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	21.34 x 2.77 mm (½"nb Sch40s)	69 m
MONEL / ALLOY 400	Pipe; cold finished, annealed	26.67 x 2.11 mm (¾"nb Sch10s)	53 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	26.67 x 5.56 mm (¾"nb Sch160s)	0 m
MONEL / ALLOY 400	Tube; cold drawn, annealed	28.00 x 1.50 mm	48 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	33.40 x 2.77 mm (1"nb Sch10s)	62 m
MONEL / ALLOY 400	Pipe; annealed, cold drawn	33.40 x 3.38 mm (1"nb Sch40s)	89 m
MONEL / ALLOY 400	Pipe; seamless; annealed	33.40 x 4.55 mm (1"nb Sch80s)	25 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	48.26 x 2.77 mm (1½"nb sch10s)	27 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	48.26 x 3.68 mm (1½"nb sch40s)	23 m
MONEL / ALLOY 400	Pipe; seamless, annealed	48.26 x 5.08 mm (1½"nb sch80s)	21 m
MONEL / ALLOY 400	Tube; seamless, cold drawn, annealed	48.26 x 6.35 AWWA mm	156 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	60.33 x 2.77 mm (2"nb sch10s)	78 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	60.33 x 5.54 mm (2"nb sch80s)	45 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	73.03 x 5.16 mm (2½"nb Sch40s)	22 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	88.90 x 3.05 mm (3"nb Sch10s)	0 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	88.90 x 5.49 mm (3"nb Sch40s)	23 m
MONEL / ALLOY 400	Pipe; cold drawn, annealed	114.3 x 3.05 mm (4"nb sch10s)	123 m
MONEL K-500 (66 Ni/32 Cu/2 Al)	Round bar; cold drawn	Dia=5.0 mm, Weight=0.17 kg/m	0 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=12.0 mm, Weight=0.96 kg/m	734 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=16.0 mm, Weight=1.6 kg/m	453 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; HR peeled, solution	Dia=20 mm, Weight=2.41 kg/m	381 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=25.0 mm, Weight=3.5 kg/m	472 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=30.0 mm, Weight=6.05 kg/m	0 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=30.0 mm, Weight=6.05 kg/m	176 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=35.0 mm, Weight=8.12 kg/m	329 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=45.0 mm, Weight=13.7 kg/m	42 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; forged, annealed, pe	Dia=50.0 mm, Weight=16.6 kg/m	19 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; forged, annealed, pe	Dia=55.0 mm, Weight=20.1 kg/m	259 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; annealed	Dia=60.0 mm, vikt: ca 24.2 kg/m	266 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; forged, annealed pe	Dia=65.0 mm, vikt: ca 28.0 kg/m	464 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot worked, annealed	Dia=75.0 mm, vikt: ca 37.3 kg/m	358 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot worked, annealed	Dia=80.0 mm, vikt: ca 43.0 kg/m	889 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; annealed	Dia=100.0 mm, Weight=66.3 kg/m	476 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; annealed, coil	Dia=0.35 mm, Weight=1255 m/kg	0 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; coil, cold drawn, annealed	Dia=0.5 mm, Weight=427 m/kg	2 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; coil, cold drawn, annealed	Dia=0.6 mm, Weight=427 m/kg	10 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; annealed, coil	Dia=0.8 mm, Weight=250 m/kg	10 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; annealed, coil	Dia=1.0 mm, Weight=160 m/kg	0 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; cold drawn, annealed	Dia=4.0 mm, Weight=0.104 kg/m	0 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; cold drawn, pickled, annealed	Dia=6.0 mm, Weight=0.234 kg/m	141 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; cold drawn h11	Dia=8.0 mm, Weight=0.44 kg/m	172 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, centerless	Dia=10.0 mm, Weight=0.7 kg/m	431 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, centerless	Dia=12.0 mm, Weight=1.0 kg/m	268 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.8 kg/m	662 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; hot finished, annealed	Dia=20.0 mm, Weight=2.7 kg/m	360 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; hot worked, annealed	Dia=25.4 mm, Weight=4.2 kg/m	27 kg

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INCONEL 600 (75 Ni/16 Cr)	Round bar; hot finished, anneal	Dia=30.0 mm, Weight=6.2 kg/m	496 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; extruded round, mach	Dia=35.0 mm, Weight=8.3 kg/m	488 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; extruded, machined ,	Dia=40.0 mm, Weight=10.9 kg/m	622 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; hot finished, anneal	Dia=45.0 mm, Weight=13.8 kg/m	335 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; extruded, machined,	Dia=50.4 mm, Weight=16.6 kg/m	145 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; annealed, peeled	Dia=60.0 mm, Weight=24.4 kg/m	601 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; peeled	Dia=65.0 mm, Weight=28.0 kg/m	121 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; hot worked, annealed	Dia=76.2 mm, Weight=39.5 kg/m	485 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; hot rolled, annealed	Dia=90.0 mm, Weight=54.0 kg/m	947 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; peeled, annealed	Dia=100.0 mm, Weight=67.0 kg/m	211 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; annealed, peeled	Dia=115.0 mm, Weight=86.0 kg/m	934 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; forged, annealed, ma	Dia=130.0 mm, Weight=116 kg/m	547 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; forged, annealed, pe	Dia=150.0 mm, Weight=146 kg/m	195 kg
ALLOY 600 (75 Ni/16Cr)	Round bar; forged, annealed, tu	Dia=200.0 mm, Weight=265 kg/m	155 kg
INCONEL 600 (75 Ni/16 Cr)	Strip; cold rolled, annealed	0.10x150 mm x coil, 0.12 kg/m	0 kg
ALLOY 600 (75 Ni/16Cr)	Strip; cold rolled, annealed	0.40x200 mm x coil, 0.7 kg/m	252 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.4x914.4 mm x coil, 3.03 kg/m	1771 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.5x1000 mm x coil, 4.14 kg/m	1066 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.7x1000x2000 mm, 11.86 kg/pc	217 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.8x1219 mm x coil, 8.1 kg/m	1010 kg
ALLOY 600 (75 Ni/16Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 10.10 kg/m	593 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	1.2x1200x3000 mm, 37.8 kg/pc	425 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, pickled, an	1.6x1220x3600 mm, 59 kg/pc	236 kg
ALLOY 600 (75 Ni/16Cr)	Sheet; cold rolled, annealed	2.0x1200x3000 mm, 60.98 kg/pc	1330 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed, p	2.5x1200x3000 mm, 76 kg/pc	969 kg
ALLOY 600 (75 Ni/16Cr)	Sheet; cold rolled, soft anneal	3.0x1220x3000 mm, 92 kg/pc	1058 kg
ALLOY 600 (75 Ni/16Cr)	Plate; hot rolled, annealed	4.0x1200x3000 mm, 122 kg/pc	592 kg
ALLOY 600 (75 Ni/16Cr)	Plate; hot rolled, annealed	5.0x2400x3000 mm, 303 kg/pc	773 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; hot rolled, annealed	6.0x1200x3000 mm, 186.0 kg/pce	0 kg
ALLOY 600 (75 Ni/16Cr)	Plate; hot rolled, soft anneale	6.0x2440x6000 mm, 746 kg/pc	634 kg
INCONEL 600 (75 Ni/16 Cr)	Plate; hot rolled, descaled, an	8.0x2000x4000 mm, 564 kg/pce	591 kg
ALLOY 600 (75 Ni/16Cr)	Plate; hot rolled, soft anneale	10.0x2000x4000 mm, 726 kg/pc	854 kg
ALLOY 600 (75 Ni/16Cr)	Plate; hot rolled, soft anneale	12.0x2000x3000 mm, 616 kg/pc	1325 kg
INCONEL 600 (75 Ni/16 Cr)	Plate; hot rolled, annealed	20.0x915x1235 mm, 193 kg/pc	177 kg
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, seamless, ann	1.5 x 0.25 mm	44 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, seamless, ann	2.0 x 0.25 mm	206 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, ann	2.0 x 0.5 mm	240 m
ALLOY 600 (75 Ni/16Cr)	Tube; hard drawn, seamless	3.0 x 0.4 mm	2182 m
ALLOY 600 (75 Ni/16Cr)	Tube; annealed	3.0 x 0.5 mm	700 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, annealed, sea	4.0 x 0.25 mm	524 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, seamless, ann	4.0 x 0.5 mm	828 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, annealed	4.0 x 1.0 mm	497 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, cold drawn	4.5 x 0.5 mm	742 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, seamless, ann	5.0 x 0.5 mm	334 m
ALLOY 600 (75 Ni/16Cr)	Tube; annealed, seamless	5.0 x 1.0 mm	404 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, hard drawn	5.0 x 1.0 mm	151 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, annealed	6.0 x 0.5 mm	1134 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, seamless, ann	6.0 x 1.0 mm	1232 m
ALLOY 600 (75 Ni/16Cr)	Tube; hard drawn, seamless	6.0 x 1.5 mm	1605 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, annealed	6.35 x 1.63 mm (¼" x 0.064")	1412 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, annealed	8.0 x 1.0 mm	610 m
ALLOY 600 (75 Ni/16Cr)	Tube; cold drawn, annealed, sea	10.0 x 1.0 mm	96 m
ALLOY 600 (75 Ni/16Cr)	Tube; seamless, annealed	10.0 x 2.0 mm	317 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	12.7 x 1.7 mm (½" x 0.065")	23 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, annealed	13.72 x 1.65 mm (½"nb Sch10s)	109 m
INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, pic	14.0 x 3.0 mm	845 m

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INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	15.0 x 1.5 mm	207 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed	15.8 x 1.7 mm (5/8" x 0.065")	72 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed	17,108 x 2,31mm (3/8NB SCH 40)	10 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	18.0 x 2.0 mm	7 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	21.34 x 1.65 mm (½"nb Sch5)	548 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	21.34 x 2.11 mm (½"nb Sch10s)	49 m
ALLOY 600 (75 Ni/16 Cr)	Pipe; cold finished, annealed,	21.30 x 2.77 mm (½"nb sch40s)	412 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	25.4 x 1.65 mm (1" x 0.065")	250 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, ann	26.67 x 2.11 mm (¾"nb Sch10s)	187 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, annealed, pic	26.67 x 2.87 mm (¾"nb sch40s)	1223 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	26.67 x 3.91 mm (¾"nb Sch80s)	389 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	30.0 x 2.5 mm	432 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, pic	33.4 x 2.77 mm (1"nb Sch10s)	33 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold finished, annealed	33.4 x 3.38 mm (1"nb Sch40s)	49 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	33.4 x 4.55 mm (1"nb Sch80s)	35 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, pic	42.16 x 1.65 mm (1½"nb sch5s)	316 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, ann	42.16 x 3.56 mm (1½"nb Sch40s)	95 m
ALLOY 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	48.26 x 2.77 mm (1½"nb Sch10s)	378 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	48.26 x 3.68 mm (1½"nb Sch40s)	72 m
INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, ann	53.5 x 3.0 mm	99 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	60.33 x 2.77 mm (2"nbsch10s)	80 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	60.33 x 3.91 mm (2"nbsch40s)	21 m
INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, pic	66.0 x 4.0 mm	41 m
INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, pic	76.2 x 3.3 mm	20 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, cold drawn, pic	88.9 x 3.05 mm (3"nb sch10s)	5 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, cold drawn, pic	88.9 x 5.49 mm (3"nb sch40s)	17 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	114.3 x 3.05 mm (4"nb sch10s)	10 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	114.3 x 6.02 mm (4"nb sch40s)	14 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; extruded, pickled, anneal	141.3 x 6.55 mm (5"nbsch40s)	59 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; extruded, pickled, anneal	153.0 x 6.5 mm	28 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, extruded, pickl	168.28 x 7.11 mm (6"nb sch40s)	34 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; sol. annealed, cente	Dia=6.0 mm, Weight=0.234 kg/m	245 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.7 kg/m	276 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; sol. annealed; hot f	Dia=16.0 mm, Weight=1.63 kg/m	226 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; sol. annealed, pee	Dia=20.0 mm, Weight=2.55 kg/m	589 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; sol. annealed, anne	Dia=25.0 mm, Weight=4.1 kg/m	420 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; pickled, sol. anneal	Dia=35.0 mm, Weight=8.2 kg/m	0 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; hot rolled, sol. ann	Dia=40.0 mm, Weight=10.4 kg/m	353 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; peeled, solution ann	Dia=50.0 mm, Weight=16.0 kg/m	284 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	0.5x1000 mm x coil, 4 kg/m	1314 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	1.0x1219 mm x coil, 9.9 kg/m	621 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	1.0x1200 mm x coil, 9.7 kg/m	180 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled, sol. anneale	10.0x2000x3000 mm, 506 kg/pc	503 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, sol. anneal	2.0x1200x3000 mm, 59.1 kg/pc	568 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, pickled, so	3.0x1200x3000 mm, 87.3 kg/pc	347 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; hot rolled, sol annealed	4.0x1200x3000 mm, 116 kg/pc	874 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled, sol. anneale	5.0x2000x3000 mm, 244 kg/pc	525 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled, sol. anneale	6.0x2200x3100 mm, 330 kg/pc	456 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled, sol. anneale	8.0x2000x4000 mm, 531 kg/pc	542 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Tube; cold drawn, annealed	2.75 x 0.5 mm	65 m
ALLOY 601 (61Ni/23Cr/1.5Al)	Tube; cold drawn, annealed	3.175 x 0.71 mm	48 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Tube; cold drawn, pickled, solu	12.7 x 1.65 mm (½" x 0.065")	116 m
INCONEL ALLOY 601 (61Ni/23Cr/1.5Al)	Pipe; cold drawn, pickled, solu	17.15 x 2.31 mm (3/8"nb sch40s)	213 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; cold drawn, pickled, solu	21.34 x 2.77 mm (½"nb sch40s)	1 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, cold drawn, pic	33.40 x 3.38 mm (1"nb sch40s)	134 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, cold drawn, pic	114.3 x 6.02 mm (4"nb Sch40s)	27 m

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INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, extruded, pickl	141.3 x 6.55 mm (5"nb Sch40s)	15 m
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; cold drawn, annealed	Dia=12.0 mm, Weight=1.0 kg/m	181 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.7 kg/m	419 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed, peeled	Dia=20.0 mm, Weight=2.7 kg/m	216 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=25.4 mm, Weight=4.5 kg/m	273 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot rolled, annealed	Dia=25.0 mm, Weight=4.5 kg/m	10 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot rolled, annealed	Dia=25.4 mm, Weight=4.5 kg/m	180 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot rolled, annealed	Dia=31.75 mm, Weight=6.7 kg/m	19 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=40.0 mm, Weight=10.6 kg/m	982 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot finished, anneal	Dia=44.5 mm, Weight=13.1 kg/m	827 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; peeled, annealed	Dia=50.8 mm, Weight=17.1 kg/m	693 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=50.8 mm, Weight=17.1 kg/m	84 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; forged, peeled, anne	Dia=65.4 mm, Weight=26.7 kg/m	744 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=76.2 mm, Weight=38.5 kg/m	1000 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed, peeled, ho	Dia=81.0 mm, Weight=42.5 kg/m	640 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, peeled, a	Dia=85.0 mm, Weight=47.9 kg/m	844 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; forged, annealed	Dia=90.0 mm, Weight=53.7 kg/m	9 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=101.6 mm, Weight=68.4 kg/m	122 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=101.6 mm, Weight=68.4 kg/m	539 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=114.3 mm, Weight=86.6 kg/m	1205 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=127.0 mm, Weight=106.9 kg/m	284 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=130.0 mm, Weight=112 kg/m	439 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=152.4 mm, Weight=154.0 kg/m	19 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=160.0 mm, Weight=160 kg/m	1496 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; forged, annealed	Dia=190.0 mm, Weight=234 kg/m	0 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, b	0.20x100 mm x coil, 0.17 kg/m	51 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, b	0.20x113 mm x coil, 0.19 kg/m	926 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, b	0.20x125 mm x coil, 0.21 kg/m	861 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, b	0.20x170 mm x coil, 0.29 kg/m	117 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, b	0.20x300 mm x coil, 0.51 kg/m	181 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.25x196 mm x coil, 0.4 kg/m	0 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip;	0.30x105 mm x coil, 0.27 kg/m	338 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip;	0.30x275 mm x coil, 0.70 kg/m	4277 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)/LCF	Sheet; cold rolled, annealed, L	0.3x914 mm x coil, 2.3 kg/m	267 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Cold rolled tape, hard rolled,	0.40x5 mm x coil, 0.0017 kg/m	132 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, hard rolled	0.40x25 mm x coil, 0.007 kg/m	54 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)/LCF	Sheet; cold rolled, annealed, L	0.4x914 mm x coil, 3.1 kg/m	3 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.4x1000x2000 mm, 7.36 kg/pc	0 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.5x914 mm x coil, 3.77 kg/m	12 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, hard rolled	0.60x5 mm x coil, 0.026 kg/m	20 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, hard rolled	0.60x25 mm x coil, 0.011 kg/m	48 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.6x914x3000 mm, 14.15 kg/pc	460 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.73x1219 mm x coil, 7.6 kg/m	189 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, hard rolled	0.80x5 mm x coil, 0.034 kg/m	0 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.8x1000x2000 mm, 13.7 kg/pc	607 kg
INCONEL 625 LCF	Sheet; cold rolled, annealed, L	0.9x1220x3000 mm, 27.9 kg/pc	547 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed, b	1.0x1200 mm x coil, 9.91 kg/m	8 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, DDQ, anneal	1.2x1000x2000 mm, 20.75 kg/pc	1558 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, bright anne	1.30x5 mm x coil, 0.02 kg/m	73 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed, p	1.6x1220x3000 mm, 49.3 kg/pc	182 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	2.0x1200x3000 mm, 62.9 kg/pc	256 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	3.0x1200x3000 mm, 90.7 kg/pc	420 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	4.0x2000x4000 mm, 275.7 kg/pc	244 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	5.0x2440x6000 mm, 626 kg/pc	1142 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	6.0x2015x3010 mm, 320 kg/pc	521 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	6.0x2000x3000 mm, 313 kg/pc	885 kg

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ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	8.0x2000x3000 mm, 397 kg/pc	905 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	10.0x2020x2313 mm	482 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	15.5x1000x3000 mm, 380 kg/pc	491 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	20.0x985x1995 mm, 344 kg/pc	711 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Pipe; seamless, pickled, anneal	33.40 x 3.38 mm (1"nb sch40s)	0 m
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Pipe; welded, bright solution a	60.33 x 2.77 mm (2"nb sch10s)	0 m
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Pipe; seamless, cold drawn, gro	60.33 x 3.91 mm (2"nb Sch40s)	0 m
INCONEL / ALLOY 718	Sheet; cold rolled, solution tr	0.5x914x3048 mm, 12.47 kg/pc	0 kg
INCONEL / ALLOY 718	Sheet; cold rolled, solution tr	0.8x914x3048 mm, 19.05 kg/pc	57 kg
INCONEL / ALLOY 718	Sheet; cold rolled, bright anne	1.0x1219x3000 mm, 28.7 kg/pc	280 kg
INCONEL / ALLOY 718	Sheet; cold rolled, annealed	1.6x914x3048 mm, 37 kg/pc	0 kg
INCONEL / ALLOY 718	Sheet; cold rolled, bright anne	1.65x1220x3040 mm, 51 kg/pc	777 kg
INCONEL / ALLOY 718	Sheet; cold rolled, bright anne	2.08x914x3048 mm, 48.5 kg/pc	1105 kg
INCONEL / ALLOY 718	Sheet; cold rolled, bright anne	2.54x914x3048 mm, 60.4 kg/pc	418 kg
INCONEL / ALLOY 718	Sheet; cold rolled, bright anne	3.17x1219x3048 mm, 99.3 kg/pc	994 kg
INCONEL / ALLOY 718	Sheet; cold rolled, annealed	3.71x914x3048 mm, 85.8 kg/pc	1355 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	6.35x1220x3000 mm, 196 kg/pc	0 kg
INCONEL / ALLOY 718	Plate; cut pieces	8.178 mm	0 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	10.0x1220x3000 mm, 309 kg/pc	0 kg
INCONEL / ALLOY 718	Plate; cold rolled, solution tr	12.7x1219x5080 mm, approx 697 kg/	23 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	16.0x1220x3000 mm, 494 kg/pc	0 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	20.0x1220x4000 mm, 824 kg/pc	0 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	25.4x1220x4000 mm, 1046 kg/pc	0 kg
INCONEL / ALLOY 718	Plate; hot rolled, annealed	31.8x1220x4000 mm, 1310 kg/pc	0 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; solution treated	Dia=3.0 mm, Weight=18 m/kg	345 m
INCONEL / ALLOY 718 AMS 5663	Round bar; age hardened	Dia=3.0 mm, Weight=18 m/kg	6 m
INCONEL / ALLOY 718 AMS 5662	Round bar; pickled, solution tr	Dia=4.0 mm, Weight=10.15 m/kg	384 m
INCONEL / ALLOY 718 AMS 5663	Round bar; age hardened	Dia=4.0 mm, Weight=10.15 m/kg	744 m
INCONEL / ALLOY 718 AMS 5663	Round bar; annealed, aged & gro	Dia=7.5 mm, Weight=2.9 m/kg	89 m
INCONEL / ALLOY 718 AMS 5662	Round bar; solution annealed, c	Dia=12.7 mm, Weight=1.0 kg/m	10 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; solution annealed, c	precipitation heat trd to AMS 566	82 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; solution annealed, c	Dia=15.88 mm, Weight=1.62 kg/m	248 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; hot rolled, solution	Dia=16.0 mm, Weight=1.62 kg/m	1 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; solution treated, ma	Dia=20.0 mm, Weight=2.47 kg/m	310 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; HR, solution anneale	Dia=22.0 mm, Weight=3.18 kg/m	1026 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; aged, solution treat	Dia=22.0 mm, Weight=3.18 kg/m	26 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; centerless ground, a	Dia=25.4 mm, Weight=4.0 kg/m	3615 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; extruded,, solution	Dia=28.6 mm, Weight=5.4 kg/m	819 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; extruded, solution a	Dia=30.0 mm, Weight=5.9 kg/m	888 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; solution treated and	Dia=30.0 mm, Weight=5.9 kg/m	39 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; extruded, solution a	Dia=35.0 mm, Weight=8.2 kg/m	1097 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; extruded, machining	Dia=38.1 mm, Weight=9.4 kg/m	72 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; age hardened	Dia=41.28 mm, Weight=10.5 kg/m	45 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; solution treated, ce	Dia=45.0 mm, Weight=12.6 kg/m	18 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; age hardened	Dia=50.8 mm, Weight=16.6 kg/m	769 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; hot rolled, solution	Dia=50.8 mm, Weight=16.6 kg/m	13 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; machined, solution a	Dia=55.0 mm, Weight=19.5 kg/m	478 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; machining quality, s	Dia=63.5 mm, Weight=24.9 kg/m	180 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; solution and precipi	Dia=63.5 mm, Weight=24.9 kg/m	158 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; hot rolled, sol anne	Dia=70.0 mm, Weight=30.2 kg/m	415 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; hot finished, soluti	Dia=80.0 mm, Weight=39.45 kg/m	844 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; hot finished, soluti	Dia=80.0 mm, Weight=39.45 kg/m	156 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; centerless ground, s	Dia=90.0 mm, Weight=50.75 kg/m	2830 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; machined, solution t	Dia=101.6 mm, Weight=66.4 kg/m	786 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; hot finished, soluti	Dia=101.6 mm, Weight=66.4 kg/m	1495 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; hot forged, solution	Dia=115.0 mm, Weight=87.0 kg/m	1131 kg

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INCONEL / ALLOY 718 AMS 5663	Round bar; solution annealed, a	Dia=127.0 mm, Weight=106 kg/m	0 kg
INCONEL / ALLOY 718 AMS 5662	Round bar; hot finished, rough	Dia=127.0 mm, Weight=106 kg/m	1175 kg
INCONEL / ALLOY 718 AMS 5663	Round bar; solution annealed, a	Dia=152.4 mm, Weight=143 kg/m	1054 kg
WASPALOY (58Ni/19Cr/13Co/4Mo)	Round; sol.treated	Dia=16.1 mm, Weight=1.65 kg/m	0 kg
WASPALOY ASTM B637	Flat bar;	Dia=255.0 mm, Weight= kg/m	2 pc
WASPALOY ASTM B637	Flat bar;	Dia=286.0 mm, Weight= kg/m	2 pc
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; cold drawn, spring hard	Dia=1.5 mm, Weight=72 m/kg	4 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; spring temper	Dia=2.0 mm, Weight=40 m/kg	44 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; cold drawn, spring hard	Dia=2.5 mm, Weight=26 m/kg	12 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Round bar; solution treated	Dia=16.0 mm, Weight=1.6 kg/m	0 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Round bar; solution heat treat	Dia=40.0 mm, Weight=10 kg/m	0 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Round bar; centerless ground, h	Dia=57.15 mm, Weight=21.1 kg/m	0 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Round bar; centerless ground, h	Dia=101.6 mm, Weight=68.9 kg/m	0 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Round bar; solution treated	Dia=130.0 mm, Weight=105 kg/m	0 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; centerless ground, a	Dia=50.8 mm, Weight=16 kg/m	15 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=63.5 mm, Weight=23 kg/m	25 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; centerless ground, a	Dia=88.9 mm, Weight=50 kg/m	0 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=101.6 mm, Weight=64.86 kg/m	29 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=127.0 mm, Weight=102.1 kg/m	10 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=152.4 mm, Weight=147 kg/m	13 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; cold drawn, ground,	Dia=10.0 mm, Weight=0.62 kg/m	278 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=12.0 mm, Weight=0.9 kg/m	15 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; Annealed, peeled	Dia=20.0 mm, Weight=2.5 kg/m	248 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=30.0 mm, Weight=5.9 kg/m	639 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=40.0 mm, Weight=10.0 kg/m	231 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, annealed	Dia=45.0 mm, Weight=12.64 kg/m	137 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; solution annealed, p	Dia=50.8 mm, Weight=15.5 kg/m	78 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=50.8 mm, Weight=16.1 kg/m	33 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=60.0 mm, Weight=22.8 kg/m	801 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; solution annealed, p	Dia=65.0 mm, Weight=26.5 kg/m	665 kg
ALLOY 800H (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=70.0 mm, Weight=31.6 kg/m	3 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; solution annealed, m	Dia=75.0 mm, Weight=36.0 kg/m	808 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=80.0 mm, Weight=40.0 kg/m	309 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; hot rolled, solution	Dia=90.0 mm, Weight=51.0 kg/m	1029 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=95.0 mm, Weight=55.1 kg/m	16 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=100.0 mm, Weight=62.5 kg/m	1226 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=130.0 mm, Weight=103.1 kg/m	952 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=140.0 mm, Weight=119.6 kg/m	485 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=150.0 mm, Weight=137.3 kg/m	706 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=160.0 mm, Weight=156.2 kg/m	277 kg
INCOLOY 800 (32 Ni/21 Cr)	Pipe; cold drawn, pickled, anne	13.72 x 2.24 mm (¼"nb sch40s)	375 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	26.67 x 3.91 mm (¾"nb sch80s)	547 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; cold drawn, pickled, solu	33.40 x 3.38 mm (1"nb sch40s)	213 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	33.40 x 4.55 mm (1"nb sch80s)	251 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	48.3 x 3.68 mm (1½"nb Sch40s)	131 m
INCOLOY 800H/HT (32 Ni/21 Cr)	Tube; cold drawn, pickled, anne	50.8 x 2.64 mm	219 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; cold drawn, pickled, solu	60.33 x 3.91 mm (2"nb sch40s)	21 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; cold drawn, pickled, solu	60.33 x 2.77 mm (2"nb Sch10s)	55 m
INCOLOY 800HT (32 Ni/21 Cr)	PPipe; cold finished, annealed	88.90 x 5.49 mm (3"nb sch40s)	122 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, hot finished, p	114.3 x 6.02 mm (4"nb sch40s)	69 m
ALLOY 800H (32 Ni/21 Cr)	Sheet; cold rolled, annealed	0.5x1219 mm x coil, 4.8 kg/m	3295 kg
ALLOY 800H (32 Ni/21 Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 9.9 kg/m	3437 kg
INCOLOY 800HT (32 Ni/21 Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 9.9 kg/m	254 kg
INCOLOY 800HT (32 Ni/21 Cr)	Sheet; hot rolled, solution ann	2.0x2000 x3160 mm, 101.3 kg/pc	141 kg
ALLOY 800H (32 Ni/21 Cr)	Sheet; hot rolled, solution ann	2.0x2000x3000 mm, 95.3 kg/pc	0 kg
INCOLOY 800H/HT (32 Ni/21 Cr)	Sheet; cold rolled, annealed, p	3.0x1200x3000 mm, 85.8 kg/pc	429 kg

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ALLOY 800H (32 Ni/21 Cr)	Sheet; cold rolled, solution an	3.0x1500x3000 mm, 109 kg/pc	0 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	4.0x1200x3000 mm, 118 kg/pc	1436 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	5.0x2000x6000 mm, 530 kg/pc	236 kg
ALLOY 800H (32 Ni/21 Cr)	Plate; hot rolled, solution ann	5.0x2000x4850 mm, 385 kg/pc	193 kg
ALLOY 800HT (32 Ni/21 Cr)	Plate; hot rolled, sol annealed	6.0x2000x3000 mm, 295 kg/pc	1567 kg
ALLOY 800H (32 Ni/21 Cr)	Plate; hot rolled, solution ann	8.0x1600x3080 mm, 313 kg/pc	318 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	10.0x1500x3000 mm, 357.3 kg/pc	912 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	12.0x2000x3000 mm, 576 kg/pc	721 kg
INCOLOY 800H/HT (32 Ni/21Cr)	Plate; hot rolled, annealed, de	15.0x2400x3000 mm, 884 kg/pc	894 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=1.20 mm, Weight=104 m/kg	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=1.60 mm, Weight=62 m/kg	568 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=3.00 mm, Weight=18 m/kg	376 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=3.20 mm, Weight=16 m/kg	248 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=3.50 mm, Weight=13m/kg	154 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=4.00 mm, Weight=10 m/kg	79 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; hot rolled, annealed	Dia=5.50 mm, Weight=5 m/kg	238 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=6.00 mm, Weight=4.55 m/kg	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; cold drawn, annealed	Dia=6.35 mm, Weight=0.25 kg/m	14 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; cold drawn, pickled,	Dia=8.0 mm, Weight=0.4 kg/m	134 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; hot rolled, annealed	Dia=9.5 mm, Weight=0.6 kg/m	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; hot rolled, annealed	Dia=12.0 mm, Weight=0.9 kg/m	77 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; hot finished, machin	Dia=16.0 mm, Weight=1.7 kg/m	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; hot rolled, annealed	Dia=20.0 mm, Weight=2.5 kg/m	0 kg
ALLOY DS (37 Ni/18 Cr/2.3Si)	Round bar; hot rolled, annealed	Dia=31.8 mm, Weight=7.0 kg/m	9 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Sheet; cold rolled, sol. anneal	2.0x1500x3000 mm, 72 kg/pc	36 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Sheet; hot rolled, annealed	3.0x1200x3000 mm, 91 kg/pc	24 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Sheet; cold rolled, solution an	3.0x1500x3000 mm, 109.5 kg/pc	33 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Plate; hot rolled, annealed	4.0x1500x3000 mm, 146 kg/pc	0 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Plate; hot rolled, solution ann	5.0x2440x6100 mm, 540 kg/pc	101 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Plate; hot rolled, solution ann	6.0x2440x6100 mm, 706 kg/pc	492 kg
ALLOY DS (37 Ni/18 Cr/2.3Si)	Plate; hot rolled, solution ann	8.0x2000x4000 mm, 524 kg/pc	174 kg
ALLOY DS (37 Ni/18 Cr/2.3Si)	Plate; hot rolled, solution ann	10.0x2000x4000 mm, 646 kg/pc	14 kg
ALLOY DS (37 Ni/16 Cr/1.5Si)	Plate; hot rolled, solution ann	12.0x2500x3000 mm, 720 kg/pc	0 kg
INCOLOY 330 (37 Ni/18 Cr/1Si)	Plate; hot rolled, annealed	4.0x1200x3000 mm, 115 kg/pc	0 kg
ALLOY 330 (36 Ni/18 Cr/1Si)	Plate; hot rolled, annealed	6.0x2438x6096 mm, 693 kg/pc	9 kg
ALLOY 20 ASTM B473	Round bar; bright ground h9	Dia=12.7 mm, Weight=1 kg/m	8 kg
ALLOY 20 ASTM B473	Round bar; annealed	Dia=28.57 mm, Weight=5.2 kg/m	3 kg
ALLOY 20 ASTM B473	Round bar; peeled, k12	Dia=44.45 mm, Weight=12.5 kg/m	0 kg
ALLOY 20 ASTM B473	Round bar; forged, annealed, pe	Dia=76.2 mm, Weight=36.9 kg/m	0 kg
ALLOY 20 ASTM B473	Round bar;	Dia=88.9 mm, Weight=50.2 kg/m	13 kg
ALLOY 20 ASTM B473	Round bar; annealed, peeled, k1	Dia=114.3 mm, Weight=82.9 kg/m	245 kg
ALLOY 20 ASTM B473	Round bar; annealed, peeled, k1	Dia=127.0 mm, Weight=99.2 kg/m	3 kg
ALLOY 20 ASTM B473	Round bar; peeled, k12	Dia=139.7 mm, Weight=124 kg/m	640 kg
ALLOY 20 ASTM B473	Round bar; annealed, peeled, k1	Dia=168.3 mm, Weight=168.3 kg/m	99 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=16.0 mm, Weight=1.6 kg/m	167 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=20.0 mm, Weight=2.6 kg/m	294 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=30.0 mm, Weight=6.1 kg/m	181 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=40.0 mm, vikt: ca. 9,85 kg/m	588 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=45.0 mm, Weight=13.0 kg/m	0 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=50.0 mm, Weight=16.0 kg/m	492 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=70.0 mm, Weight=31.7 kg/m	292 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=90.0 mm, Weight=52.0 kg/m	311 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=100.0 mm, Weight=64.0 kg/m	430 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=125.0 mm, Weight=99.9 kg/m	320 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=150.0 mm, Weight=143.85 kg/m	879 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=170.0 mm, Weight=184.8 kg/m	603 kg

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ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=200.0 mm, Weight=255.75 kg/m	583 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, hard	0.40x5 mm x coil, 0.016 kg/m	38 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, hard rolled	0.40x25 mm x coil, 0.007 kg/m	20 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, hard	0.50x5 mm x coil, 0.02 kg/m	11 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, bright anne	0.60x5 mm x spool, 0.02 kg/m	20 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, hard rolled	0.60x25 mm x coil, 0.011 kg/m	49 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed	0.5x914.4 mm x coil, 3.587 kg/m	2828 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed	0.6x1219 mm x coil, 5.95 kg/m	2134 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed, b	0.7x1219 mm x coil, 6.70 kg/m	4697 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed	0.8x1220 mm x coil, 7.76 kg/m	928 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed	1.0x1219 mm x coil, 9.5 kg/m	629 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, pickled, an	1.6x1200x3000 mm, 46.4 kg/pc	761 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, pickled, an	2.0x1200x3000 mm, 60.15 kg/pc	1403 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, soft anneal	3.0x1200x3000 mm, 88.5 kg/pc	1718 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, soft anneale	4.0x2440x6000 mm, 482 kg/pc	420 Kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, descaled, an	5.0x2000x6000 mm, 539 kg/pc	560 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, annealed	8.0x1000x2000 mm, 130 kg/pc	89 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Strip; cold rolled, hard	1.0x5 mm x coil, 0.039 kg/m	0 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, descaled, an	18.0x260x260 mm, 9.9 kg/pc	52 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Tube; cold drawn, seamless	12.0 x 1.5 mm	0 m
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Pipe; cold drawn, seamless	21.34 x 2.77 mm (½"nb sch40s)	0 m
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Pipe; cold drawn, seamless	26.67 x 2.11 mm (¾"nb sch10s)	5 m
ALLOY 925 (44 Ni/21 Cr/3 Mo)	Round bar; solution annealed &	Dia=19.05 mm, Weight=2.2 kg/m	223 kg
INCOLOY 925 (44 Ni/21 Cr/3 Mo)	Round bar; hot finished, rough	Dia=88.9 mm, Weight=48.0 kg/m	22 kg
INCOLOY 925 (44 Ni/21 Cr/3 Mo)	Round bar; hot finished, rough	Dia=105.5 mm, Weight=64 kg/m	9 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; solution treated, ce	Dia=9.525 mm, Weight=0.58 kg/m	0 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; solution treated, ag	Dia=22.23 mm, Weight=3.1 kg/m	875 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; sol. annealed, aged,	Dia=41.27 mm, Weight=10.8 kg/m	765 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; sol. annealed, aged,	Dia=69.85 mm, Weight=33.0 kg/m	978 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; forged, black	Dia=101.6 mm, Weight=65.0 kg/m	0 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; hot rolled, solution	Dia=101.6 mm, Weight=65.0 kg/m	1089 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; solution annealed, a	Dia=105.0 mm, Weight=68.6 kg/m	0 kg
NITRONIC® 50	Round bar; solution annealed	Dia=31.75 mm, Weight=6.3 kg/m	0 kg
NITRONIC® 50	Round bar; high strength	Dia=50.8 mm, Weight=16 kg/m	0 kg
NITRONIC® 50	Round bar; solution annealed, c	Dia=63.5 mm, Weight=25.0 kg/m	4 kg
NITRONIC® 50	Round bar; solution annealed	Dia=76.2 mm, Weight=33.0 kg/m	3 kg
NITRONIC® 50	Round bar; solution annealed	Dia=88.9 mm, Weight=48.9 kg/m	60 kg
NITRONIC® 60	Round bar; annealed, cold finis	Dia=9.52 mm, Weight=0.56 kg/m	547 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=12.7 mm, Weight=0.99 kg/m	60 kg
NITRONIC® 60	Round bar; annealed	Dia=15.87 mm, Weight=1.55 kg/m	889 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=22.2 mm, Weight=3.04 kg/m	3485 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=25.4 mm, Weight=3.98 kg/m	499 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=31.75 mm, Weight=6.2 kg/m	2139 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=38.1 mm, Weight=8.6 kg/m	2268 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=44.45 mm, Weight=12.5 kg/m	1633 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=50.8 mm, Weight=15.4 kg/m	1425 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=57.15 mm, Weight=20.1 kg/m	2648 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=63.5 mm, Weight=26.0 kg/m	2307 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=76.2 mm, Weight=34.7 kg/m	1270 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=88.9 mm, Weight=48.9 kg/m	992 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=101.6 mm, Weight=61.7 kg/m	1137 kg
NITRONIC® 60	Round bar; hot rolled, annealed	Dia=127.0 mm, Weight=99.4 kg/m	2079 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=152.4 mm, Weight=143.2 kg/m	774 kg
INCOLOY ALLOY MA 956	Round bar; hot rolled, annealed	Dia=12.7 mm, Weight=0.95 kg/m	0 kg
INCOLOY ALLOY MA 956	Round bar; hot finished, anneal	Dia=16.0 mm, Weight=1.5 kg/m	13 kg
INCOLOY ALLOY MA 956	Sheet; cold rolled, annealed	2.0x915x2000 mm, 26 kg/pc	49 kg

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NIMONIC 75 (75 Ni/20Cr)	Round bar; cold drawn, annealed	Dia=4.0 mm, Weight=0.106 kg/m	2503 m
NIMONIC 75 (75 Ni/20Cr)	Round bar; cold drawn, pickled	Dia=8.0 mm, Weight=0.42 kg/m	494 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; hot finished, ground	Dia=16.0 mm, Weight=1.7 kg/m	160 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; extruded, machined	Dia=25.4 mm, Weight=4.2 kg/m	36 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; extruded, machining	Dia=32.0 mm, Weight=7.0 kg/m	17 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; extruded, annealed	Dia=40.0 mm, Weight=10.6 kg/m	357 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; extruded, annealed	Dia=50.8 mm, Weight=17.75 kg/m	170 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; annealed	Dia=70.0 mm, Weight=32.5 kg/m	0 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; annealed	Dia=76.2 mm, Weight=38.2 kg/m	522 kg
NIMONIC 75 (75 Ni/20Cr)	Round bar; machining quality, a	Dia=85.0 mm, Weight=46.5 kg/m	160 kg
ALLOY 75 (80 Ni/20 Cr)	Round bar; hot formed, annealed	Dia=101.6 mm, Weight=69.0 kg/m	553 kg
NIMONIC 75 (75 Ni/20Cr)	Strip; cold rolled, annealed	0.20x10 mm x coil, 0.017 kg/m	71 kg
NIMONIC 75 (75 Ni/20Cr)	Strip; cold rolled, annealed	0.22x12 mm x coil, 0.02 kg/m	52 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, annealed	0.6x600x850 mm, 2.6 kg/pc	0 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, pickled, an	0.7x1000x2000 mm, 11.7 kg/pc	71 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, pickled, an	0.8x1000x2000 mm, 13.9 kg/pc	146 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, pickled, an	1.0x1000x2000 mm, 17.15 kg/pc	9 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, sol. anneal	1.6x1200x3000 mm, 49 kg/pc	710 kg
ALLOY 75 (75 Ni/20 Cr)	Sheet; cold rolled, solution an	2.0x1200x3000 mm, 60.8 kg/pc	970 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; cold rolled, pickled, an	2.5x1000x2000 mm, 41.87 kg/pc	179 kg
NIMONIC 75 (75 Ni/20Cr)	Sheet; hot rolled, annealed, de	3.2x1200x3000 mm, 100.8 kg/pc	442 kg
NIMONIC 75 (75 Ni/20Cr)	Tube; cold drawn, seamless	8.0 x 2.95 mm	0 m
ALLOY 75 (75 Ni/20 Cr)	Tube; cold drawn, seamless	8.3 x 3.10 mm	0 m
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Wire; cold drawn, pickled, solu	Dia=3.0 mm, Weight=0.06 kg/m	531 m
ALLOY 80A (70 Ni/20 Cr/2 Co)	Round bar; solution annealed, c	Dia=10.0 mm, Weight=0.65 kg/m	170 kg
ALLOY 80A (70 Ni/20 Cr/2 Co)	Round bar; hot rolled, solution	Dia=16.0 mm, Weight=1.7 kg/m	725 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; solution treated	Dia=25.4 mm, Weight=4.17 kg/m	426 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=28.0 mm, Weight=5.0 kg/m	672 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=35.0 mm, Weight=8.0 kg/m	1668 kg
ALLOY 80A (75 Ni/20 Cr)	Round bar; machined, solution t	Dia=40.0 mm, Weight=10.2 kg/m	0 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=40.0 mm, Weight=10.2 kg/m	194 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded machining,	Dia=45.0 mm, Weight=13.0 kg/m	597 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; solution treated, ma	Dia=50.8 mm, Weight=16.8 kg/m	8 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=57.2 mm, Weight=21.05 kg/m	750 kg
ALLOY 80A (70 Ni/20 Cr/2 Co)	Round bar; hot rolled, solution	Dia=63.0 mm, Weight=25.53 kg/m	98 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; hot finished, anneal	Dia=80.0 mm, Weight=43.4 kg/m	558 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; hot finished, machin	Dia=101.6 mm, Weight=67.2 kg/m	40 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; hot finished, machin	Dia=127.0 mm, Weight=103.75 kg/m	635 kg
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; cold drawn, spring temper	Dia=2.0 mm, Weight=39 m/kg	1 kg
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; on coil, cold drawn, pick	Dia=2.0 mm, Weight=39 m/kg	2134 m
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; hard drawn, sol. treated	Dia=2.5 mm, Weight=25 m/kg	349 m
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; cold drawn, pickled	Dia=3.0 mm, Weight=17 m/kg	372 m
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; cold drawn, sol. treated	Dia=3.25 mm, Weight=15 m/kg	1419 m
NIMONIC 90 (55Ni/20Cr/17Co)	Wire; hard drawn, spring temper	Dia=4.0 mm, Weight=9.67 m/kg	3 kg
NIMONIC 90 (55 Ni/20Cr/17Co)	Wire; half round, aged	Dia=4.5 mm, Weight=15.16 m/kg	74 kg
NIMONIC 90 (55Ni/20Cr/17Co)	Round; cold drawn, solution and	Dia=5.0 mm, Weight=0.16 kg/m	55 kg
NIMONIC 90 (55Ni/20Cr/17Co)	Wire; hard drawn, spring temper	Dia=5.0 mm, Weight=6.14 m/kg	22 kg
NIMONIC 90 (55 Ni/20Cr/17Co)	Round bar; cold drawn, annealed	Dia=5.0 mm, Weight=0.16kg/m	1 m
NIMONIC 90 (55 Ni/20Cr/17Co)	Round bar; cold drawn, pickled,	Dia=6.0 mm, Weight=0.25 kg/m	655 m
NIMONIC 90 (55 Ni/20Cr/17Co)	Strip; cold rolled	0.20x25 mm x coil, 0.04 kg/m	29 m
NIMONIC 90 (55 Ni/19Cr/16Co)	Sheet; hot rolled, descaled, so	4.75x1200x1750 mm, 81.6 kg/pc	190 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Round bar; solution heat treat	Dia=165.0 mm, Weight=179 kg/m	0 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Round bar; solution heat treat	Dia=175.0 mm, Weight=201 kg/m	0 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Sheet; cold rolled, solution tr	1.0x1000x2000mm, 16.8 kg/pc	953 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Sheet; cold rolled, pickled, so	3.0x1000x2500 mm, 64,75 kg/pc	5 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Plate; hot rolled, solution tre	6.0x1000x2000mm, 100 kg/pc	0 kg

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NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Plate; hot rolled, solution tre	25.0x75x1000mm, 15.7 kg/pc	0 kg
NIMONIC 901 (45 Ni/13 Cr/6 Mo)	Round bar; solution heat treate	Dia=35.0 mm, Weight=8.1 kg/m	372 kg
NIMONIC 901 (45 Ni/13 Cr/6 Mo)	Round bar; solution heat treate	Dia=100.0 mm, Weight=66.0 kg/m	0 kg
NILO / ALLOY 36	Round bar; cold rolled, anneale	Dia=2.0 mm, Weight=0.03 kg/m	34 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=3.0 mm, Weight=0.0573 kg/m	341 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=4.0 mm, Weight=0.099 kg/m	421 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=5.0 mm, Weight=0.175 kg/m	53 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=6.0 mm, Weight=0.25 kg/m	44 kg
NILO / ALLOY 36	Round bar; cold drawn, pickled,	Dia=8.0 mm, Weight=0.41 kg/m	165 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.65 kg/m	66 kg
NILO / ALLOY 36	Round bar; bright, annealed, pe	Dia=12.0 mm, Weight=0.92 kg/m	871 kg
NILO / ALLOY 36	Round bar; rolled, annealed, pe	Dia=16.0 mm, Weight=1.7 kg/m	34 kg
NILO / ALLOY 36	Round bar; peeled, annealed	Dia=20.0 mm, Weight=2.6 kg/m	1712 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=25.0 mm, Weight=4.1 kg/m	1636 kg
NILO / ALLOY 36	Round bar; cold drawn, annealed	Dia=30.0 mm, Weight=5.77 kg/m	341 kg
NILO / ALLOY 36	Round bar; peeled, annealed	Dia=40.0 mm, Weight=10.3 kg/m	348 kg
NILO / ALLOY 36	Round bar; peeled, annealed	Dia=50.0 mm, Weight=16.1 kg/m	1529 kg
NILO / ALLOY 36	Round bar; annealed, peeled	Dia=60.0 mm, Weight=22.4 kg/m	1175 kg
NILO / ALLOY 36	Round bar; peeled, annealed	Dia=75.0 mm, Weight=36.1 kg/m	2514 kg
NILO / ALLOY 36	Round bar; annealed, peeled	Dia=80.0 mm, Weight=41.0 kg/m	1005 kg
NILO / ALLOY 36	Round bar; hot rolled, annealed	Dia=85.0 mm, Weight=49.0 kg/m	535 kg
NILO / ALLOY 36	Round bar; forged, annealed, pe	Dia=100.0 mm, Weight=64.7 kg/m	261 kg
NILO / ALLOY 36	Round bar; annealed, peeled	Dia=120.0 mm, Weight=90.0 kg/m	381 kg
NILO / ALLOY 36	Round bar; forged, peeled	Dia=152.4 mm, Weight=148 kg/m	1494 kg
NILO / ALLOY 36	Round bar; annealed	Dia=180.0 mm, Weight=207 kg/m	1827 kg
NILO / ALLOY 36	Round bar; forged, peeled, anne	Dia=195.0 mm, Weight=242 kg/m	1298 kg
NILO / ALLOY 36	Round bar; forged, rough turned	Dia=205.0 mm, Weight=267 kg/m	78 kg
NILO / ALLOY 36	Round bar; hot worked, annealed	Dia=210.0 mm, Weight=284 kg/m	3 kg
NILO / ALLOY 36	Round bar; hot finished, rough	Dia=250.0 mm, Weight=400 kg/m	321 kg
NILO / ALLOY 36	Sheet; cold rolled, annealed	1,0x600x1000 mm, Weight approx. 5	622 kg
NILO / ALLOY 36	Sheet; cold rolled, annealed	1.5x600x1000 mm, 7.46 kg/pc	556 kg
NILO / ALLOY 36	Sheet; cold rolled, annealed	3.0x914.4x3048 mm, 76 kg/pc	2 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	4.5x1528x3010 mm, 165.9 kg/pc	190 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	10.0x1000x2000 mm, 162.6 kg/pc	1086 kg
NILO / ALLOY 36	Plate; hot rolled, annealed, de	16.0x1000x2000 mm, 261 kg/pc	542 kg
NILO / ALLOY 36	Plate; annealed	20.0x1000x2010 mm, 326.83 kg/pc	385 kg
NILO / ALLOY 36	Plate; hot rolled, annealed, de	25.4x1000x2000 mm, 412.0 kg/pc	282 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	30.0x1000x2000 mm, 487.8 kg/pc	525 kg
NILO / ALLOY 36	Plate; hot rolled, annealed, de	40.0x1000x2000 mm, 648.8 kg/pc	688 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	50.0x1000x1000 mm, 411 kg/pc	849 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	62.0x1000x1000 mm, 509.6 kg/pc	133 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	85.0x1000x2000 mm, 1397.4 kg/pc	1291 kg
NILO / ALLOY 36	Plate; hot rolled, annealed	96.0x1000x450 mm, 355.1 kg/pc	125 kg
NILO 42 (42 Ni/57 Fe)	Round bar; cold drawn, annealed	Dia=5.0 mm, Weight=0.175 kg/m	0 kg
NILO 42 (42 Ni/57 Fe)	Plate; hot rolled	6.35x2616x4140 mm, 539 kg/pc	217 kg
NILO K (30 Ni/17 Co/53 Fe)	Wire; cold drawn, bright anneal	Dia=0.45 mm	50 m
NILO K (30 Ni/17 Co/53 Fe)	Wire; cold drawn, annealed	Dia=0.70 mm, Weight=315 m/kg	0 kg
NILO K (30 Ni/17 Co/53 Fe)	Round bar; cold drawn, annealed	Dia=9.5 mm, Weight=0.58 kg/m	1 kg
NILO K (30 Ni/17 Co/53 Fe)	Round bar	Dia=25.4 mm, Weight=4.14 kg/m	0 kg
NILO K (30 Ni/17 Co/53 Fe)	Round bar; hot rolled, annealed	Dia=31.75 mm, Weight=6.0 kg/m	0 kg
ALLOY K (30 Ni/17 Co/53 Fe)	Round bar	Dia=41.275 mm, Weight=10.92 kg/m	0 kg
NILO K (30 Ni/17 Co/53 Fe)	Round bar; hot rolled, annealed	Dia=50.0 mm, Weight=17.0 kg/m	0 kg
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	6.0 x 1.0 mm	77 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	8.0 x 1.00 mm	10 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	11.0 x 1.25 mm	93 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	14.0 x 1.50 mm	212 m

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NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	20.5 x 1.75 mm	279 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	26.0 x 2.00 mm	125 m
NILOMAG 77 (80.95 Ni/5.45 Mo)	Strip; cold rolled, annealed	0.05x16 mm x coil, 0.007 kg/m	2 kg
MUMETAL (80Ni/5Mo/15 Fe)	Sheet; cold rolled, annealed	0.35x610x2000 mm, 3,80 kg/pc	93 kg
NILOMAG 77 (77 Ni/16 Fe)	Strip; soft annealed	0.35x16 mm x coil, 0.05 kg/m	277 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	0.7x1015x2000 mm, 12.35 kg/pc	121 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	1.5x1000x2000 mm, 26.5 kg/pc	453 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	3.0x1200x2750 mm, 89.6 kg/pc	750 kg
NILOMAG 77 (77 Ni/16 Fe)	Plate; hot rolled, annealed	5.0x1200x2750 mm, 144.6 kg/pc	567 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; cold drawn, solution	Dia=16.0 mm, Weight=1.75 kg/m	532 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=20.0 mm, Weight=2.6 kg/m	302 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=25.4 mm, Weight=4.5 kg/m	660 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=30.0 mm, Weight=6.14 kg/m	870 kg
INCONEL 622/C-22	Round bar; hot worked, sol anne	Dia=38.1 mm, Weight=10.1 kg/m	80 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot rolled, sol anne	Dia=38.1 mm, Weight=10.1 kg/m	169 kg
INCONEL C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; extruded, machined,	Dia=45.0 mm, Weight=13.15 kg/m	443 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=50.8 mm, Weight=18.0 kg/m	1358 kg
INCONEL C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; solution annealed	Dia=70.0 mm, Weight=35.0 kg/m	1588 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; solution annealed, p	Dia=82.55 mm, Weight=47.6 kg/m	298 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=101.6 mm, Weight=72.1 kg/m	880 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot finished, soluti	Dia=115.0 mm, Weight=89.4 kg/m	1507 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=130.0 mm, Weight=113.9 kg/m	1576 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=150.0 mm, Weight=152.15 kg/m	1471 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=165.1 mm, Weight=187 kg/m	1905 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; cold rolled, annealed	0.5x914xCoil, 3.9 kg/m	714 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; cold rolled	1.0x1219xcoil mm, 10.5 kg/m	1314 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; hot rolled, annealed, pi	3.175x1500x3000 mm, 128 kg/pc	60 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; hot rolled, annealed, pi	4.0x1500x3000 mm, 161 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	5.0x1500x3000 mm, 193.7 kg/pc	285 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; Hot rolled, solution ann	6.0xIGEMS	52 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	6.35x1500x3000 mm, 246 kg/pc	812 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	8.0x1500x2000 mm, 206.6 kg/pc	5 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate;	9.53x259x1690 mm, 36.5 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	10.0x1500x2000 mm, 258.3 kg/pc	84 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	12.0x985x1315 mm, 138.0 kg/pc	2 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	12.7x1000x2000 mm, 218.7 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	15.0x2000x2000 mm, 516.6 kg/pc	456 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	15.9x510x605 mm	3 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	19,05	15 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, annealed, pi	20.0x2000x2000 mm, 688.8 kg/pc	643 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Tube; welded, annealed	12.0 x 1.0 mm	1 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	21.34 x 2.77 mm (½"nb sch40s)	71 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	26.67 x 2.11 mm (¾"nb SCH 10s)	37 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	26.67 x 2.87 mm (¾"nb SCH 40s)	36 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	33.40 x 2.77 mm (1"nbsch10s)	34 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	33.40 x 3.38 mm, (1"nb sch40s)	30 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	42.2 x 2.77 mm (1¼"nb SCH 10s)	1 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	60.3 x 3.91 mm (2"nb SCH 40s)	35 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	88.9 x 5.49 mm (3"nb SCH 40s)	17 m
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; cold drawn, pickled,	Dia=6.0 mm, Weight=0.25 kg/m, h11	182 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed	Dia=8.0 mm, Weight=0.44 kg/m	784 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed, g	Dia=10.0 mm, Weight=0.7 kg/m	313 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=12.7 mm, Weight=1.13 kg/m	55 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=13.0 mm, Weight=1.18 kg/m	292 kg
INCONEL / ALLOY C-276	Round bar; hot finished, soluti	Dia=15.87 mm, Weight=1.8 kg/m	332 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=16.0 mm, Weight=1.8 kg/m	360 kg

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ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed, p	Dia=20.0 mm, Weight=2.85 kg/m	605 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=25.4 mm, Weight=4.5 kg/m	545 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=30.0 mm, Weight=6.1 kg/m	449 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=31.8 mm, Weight=7.05 kg/m	270 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=35.0 mm, Weight=7.95 kg/m	540 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=40.0 mm, Weight=11.3 kg/m	583 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=45.0 mm, Weight=14.15 kg/m	910 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; annealed, peeled	Dia=50.8 mm, Weight=18.0 kg/m	845 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; extruded, ground, so	Dia=55.0 mm, Weight=21.0 kg/m	330 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=63.5 mm, Weight=28.0 kg/m	348 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=70.0 mm, Weight=35.0 kg/m	951 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; extruded, annealed,	Dia=80.0 mm, Weight=45.2 kg/m	390 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=88.9 mm, Weight=57.0 kg/m	312 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; peeled, sol annealed	Dia=90.0 mm, Weight=57.3 kg/m	872 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, peeled, anne	Dia=101.6 mm, Weight=70.9 kg/m	395 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round; hot finished, peeled	Dia=105.0 mm, Weight=73.3 kg/m	2 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed, p	Dia=115.0 mm, Weight=92.3 kg/m	651 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, annealed, ma	Dia=130.0 mm, Weight=118 kg/m	997 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, rough	Dia=140.0 mm, Weight=137 kg/m	1117 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, solution ann	Dia=160.0 mm, Weight=180 kg/m	812 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, solution ann	Dia=180.0 mm, Weight=226.2 kg/m	1637 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, turned, solu	Dia=203.2 mm, Weight=288 kg/m	1109 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=230.0 mm, Weight=369.4 kg/m	386 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=250.0 mm, Weight=436.4 kg/m	328 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Bolt	M6x12 mm	12 pc
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.4x914.4 mm x coil, 3.10 kg/m	832 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.5x1000 mm x coil, 4.4 kg/m	981 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.7x1219 mm x coil, 7.7 kg/m	698 kg
INCONEL C-276 (Ni/15Cr/16 Mo/4W)	Sheet; cold rolled, bright anne	1.0x1219 mm x coil, 10.8 kg/m	702 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	1.27x1219xCoil, 13.7 kg/m	1390 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, bright anne	1.6x1220x3000 mm, 52.0 kg/pc	931 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, bright anne	2.0x1220x3000 mm, 65.0 kg/pc	78 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	3.0x1220x3000 mm, 99.0 kg/pc	1354 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, pickled, so	4.0x1200x3000 mm, 128 kg/pc	566 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, solution ann	ASTM B/ASME SB 575 UNS N10276	1043 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, descaled, so	6.0x2000x6000mm, 664 kg/pc	207 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	8.0x2000x6000 mm, 902 kg/pc	104 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	10.0x990x2000 mm, 184 kg/pc	741 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled	12.0x1000x1000 mm, 107 kg/pc	606 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	15.0x2020x1702 mm, 458 kg/pc	322 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled	16.0 mm	55 kg
ALLOY C-276 (15Cr/16Mo/4W)	Tube; annealed	3.17 x 0.51 mm (0.125" x 0.02")	557 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright annealed	3.17 x 0.89 mm (0.125" x 0.035")	120 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, cold drawn, annea	4.0 x 0.25 mm	77 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, annealed	4.0 x 0.5 mm	28 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, annealed	5.0 x 0.25 mm	30 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, cold drawn, annea	6.0 x 0.35 mm	48 m
ALLOY C-276(15Cr/16Mo/4W)	Tube; welded, cold drawn, annea	6.0 x 0.5 mm	89 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; bright annealed, welded	6.35 x 0.89 mm (¼" x 0.035")	16 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, annealed	8.0 x 0.5 mm	130 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; annealed, welded	8.0 x 1.5 mm	142 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	9.53 x 0.89 mm (3/8" x 0.035")	15 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, annealed	10.0 x 0.5 mm	60 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; annealed, welded	12.0 x 0.5 mm	32 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, cold drawn, annea	12.0 x 1.0 mm	68 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded	12.0 x 1.0 mm	84 m

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ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	12.7 x 0.89 mm (½" x 0.035")	470 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	12.7 x 1.65 mm (0.5" x 0.065")	391 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright annealed, welded	13.72 x 2.24 mm (½"nb sch40s)	250 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; cold drawn, bright anneal	17.15 x 2.31 mm (¾"nb sch40s)	78 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright solution a	19.05 x 1.65 mm (¾" x 0.065")	209 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; annealed, welded	21.34 x 2.11 mm (½"nb sch10s)	178 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded	21.34 x 2.11 mm (½"nb sch10s)	2 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	21.34 x 2.77 mm (½"nb sch40s)	212 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; solution annealed, welded	26.67 x 2.11 mm (¾"nb SCH 10s)	210 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	26.67 x 2.87 mm (¾"nb sch40s)	100 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright annealed,	28.0 x 1.5 mm	224 m
ALLOY C-276 (15Cr/16Mo/4W)	Concentric reducer	33.4/21.34 x 3.38/2.77 mm	5 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; pickled, welded	33.40 x 2.77 mm (1"nb sch10s)	72 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; annealed, welded	33.40 x 3.38 mm, (1"nb sch40s)	130 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded, annealed	42.16 x 3.56 mm (1½"nb sch40s)	83 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; solution annealed, welded	48.26 x 2.77 mm (1½" sch10s)	145 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	48.26 x 3.68 mm, (1½" sch40s)	64 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright annealed, welded	60.33 x 2.77 mm, (2"nb sch10s)	30 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; pickled, welded	60.33 x 3.91 mm, (2"nb sch40s)	25 m
ALLOY C-276 (15Cr/16Mo/4W)	Concentric reducer	60.33/33.4 x 2.77 mm (2"/1"nbsch	4 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; seamless, cold drawn, pic	60.33 x 5.54 mm (2"nbsch80s)	33 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded, annealed, pickled	73.02 x 3.05 mm (2½"nb sch10s)	5 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube, welded	54.0 x 2.0 mm	23 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	88.9 x 3.05 mm, (3"nb sch10s)	10 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	88.9 x 5.49 mm (3"nb sch40s)	49 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Concentric reducer; welded	114.3/76.1 x 2.0 mm	1 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; cold worked, solution ann	114.3 x 3.05 mm (4"nb sch10s)	59 m
HASTELLOY® C-2000	Round bar; hot rolled, annealed	Dia=45.0 mm, Weight=12.37 kg/m	33 kg
HASTELLOY® C-2000	Round bar; hot rolled, annealed	Dia=50.8 mm, Weight=17.45 kg/m	9 kg
HASTELLOY® C-2000	Round bar; hot rolled, annealed	Dia=101.6 mm, Weight=73 kg/m	35 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; annealed, ground	Dia=6.35 mm, Weight=0.25 kg/m	11 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; annealed, ground	Dia=9.525 mm, Weight=0.59 kg/m	119 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot rolled, solution	Dia=12.7 mm, Weight=1.05 kg/m	235 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot rolled, sol. tre	Dia=15.87 mm, Weight=1.64 kg/m	385 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; extruded machining q	Dia=25.4 mm, Weight=4.16 kg/m	160 kg
INCONEL ALLOY HX (48Ni/21Cr/9Mo)	Round bar; hot finished, extrud	Dia=34.9 mm, Weight=8.0 kg/m	481 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; extruded, machining q	Dia=41.3 mm, Weight=11.0 kg/m	797 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; Extruded, machined,	Dia=50.8 mm, Weight=16.35 kg/m	657 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; extruded, machining q	Dia=63.5 mm, Weight=26.0 kg/m	994 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, rough	Dia=76.2 mm, Weight=37.8 kg/m	450 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, machin	Dia=90.0 mm, Weight=52.3 kg/m	890 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, rough	Dia=101.6 mm, Weight=68.6 kg/m	297 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot finished, sol an	Dia=152.4 mm, Weight=158.5 kg/m	1408 kg
INCONEL HX	Sheet; cold rolled, annealed	0.55x914x3048 mm, 12.6 kg/pc	433 kg
Alloy HX	Sheet; cold rolled, solution an	0.8x914x3048 mm	746 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, solution an	1.0x1200x3000 mm, 30.25 kg/pc	1523 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, so	1.6x1220x3200 mm, 51.5 kg/pc	1289 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, so	2.0x1220x3200 mm, 64.5 kg/pc	47 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, so	3.2x1220x3000 mm, 97 kg/pc	811 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, so	4.75x1220x3000 mm, 143.6 kg/pc	431 kg
INCONEL X (47Ni/22Cr/Mo9/Co/W)	Plate; hot rolled, solution ann	12.7x1524x3048mm, 499 kg/pc	538 kg
INCONEL X (47Ni/22Cr/Mo9/Co/W)	Plate; hot rolled, solution ann	25.4x1524x 2794 mm, 910 kg/pc	769 kg

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Copper Alloys

Alloy	Product Form	Dimension	In stock
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	250x220x55 mm, Weight=27 kg/pc	27 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	270x250x55 mm, Weight=33.75 kg/pc	133 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	300x230x55 mm, Weight=34.5 kg/pc	136 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	310x230x55 mm, Weight=34 kg/pc	0 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	310x260x55 mm, Weight=38 kg/pc	159 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	320x300x55 mm, Weight=47 kg/pc	94 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	330x310x55 mm, Weight=49 kg/pc	0 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	366x230x55 mm, Weight=41 kg/pc	0 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	366x250x55 mm, Weight=44 kg/pc	180 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	392x242x55 mm, Weight=46 kg/pc	0 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	400x195x55 mm, Weight=38 kg/pc	154 kg
CuCo2Be / CW104C	Square bar; drawn, heat treated	13x13 mm, Weight=1.6 kg/m	24 kg
CuCo2Be / CW104C	Square bar; cold drawn	15x15 mm, Weight=2.0 kg/m	146 kg
CuCo2Be / CW104C	Square bar; cold drawn	16x16 mm, weight=2,25 kg/m	86 kg
CuCo2Be / CW104C	Square bar; cold drawn	20x20 mm, Weight: 3.5 kg/m	63 kg
CuCo2Be / CW104C	Profile bar; cold rolled, heat treated	20x20x15.5 mm, Weight=3.15 kg/m	77 kg
CuCo2Be / CW104C	Square bar; drawn, heat treated	22x22 mm, Weight=4.232 kg/m	56 kg
CuCo2Be / CW104C	Square bar; cold drawn	25x25 mm, Weight=5.6 kg/m	118 kg
CuCo2Be / CW104C	Profile bar; hardened & machined	25x25x8 mm, Weight=3 kg/m	62 kg
CuCo2Be / CW104C	Square bar; drawn	30x30 mm, Weight=7.2 kg/m	69 kg
CuCo2Be / CW104C	Square bar; cold drawn	32x32 mm, Weight=9.1 kg/m	477 kg
CuCo2Be / CW104C	Square bar; cold drawn	35x35 mm, weight= 10.7 kg/m	314 kg
CuCo2Be / CW104C	38x38 mm, weight=12.7 kg/m	UNS C17500, TF00(AT)	271 kg
CuCo2Be / CW104C	Square bar; drawn	40x40 mm, WeigSquare bar; cold drawn	98 kg
CuCo2Be / CW104C	Square bar; cold drawn	50x50 mm, Weight=22.3 kg/m	204 kg
CuCo2Be / CW104C	Square bar; drawn	60x60 mm, Weight=31.5 kg/m	144 kg
CuCo2Be / CW104C	Square bar; drawn	65x65 mm, Weight=40.8 kg/m	15 kg
CuCo2Be / CW104C	Square bar; cold drawn	80x80 mm, Weight= 57.0 kg/m	0 kg
CuCo2Be / CW104C	Flat bar; drawn	20x10 mm, Weight=1.9 kg/m	344 kg
CuCo2Be / CW104C	Flat bar; drawn & hardened	20x16 mm, Weight=2.9 kg/m	286 kg
CuCo2Be / CW104C	Flat bar; cold drawn	20x30 mm, Weight=5.3 kg/m	140 kg
CuCo2Be / CW104C	Flat bar; cold drawn	20x35 mm, Weight=6.2 kg/m	184 kg
CuCo2Be / CW104C	Flat bar; cold drawn	20x60 mm, Weight=10.6 kg/m	100 kg
CuCo2Be / CW104C	Flat bar; drawn, machined	25x10 mm, Weight=2.23 kg/m	36 kg
CuCo2Be / CW104C	Flat bar; cold drawn	25x16 mm, Weight=3.6 kg/m	74 kg
CuCo2Be / CW104C	Flat bar; cold drawn	25x20 mm, Weight=4.4 kg/m	224 kg
CuCo2Be / CW104C	Flat bar; drawn	30x10 mm: Weight=2.65 kg/m	103 kg
CuCo2Be / CW104C	Flat bar; cold rolled, heat treated	30x15 mm, Weight=4.0 kg/m	9 kg
CuCo2Be / CW104C	Flat bar; cold drawn	30x25 mm, Weight=6.73 kg/m	292 kg
CuCo2Be / CW104C	Flat bar; drawn	32x15 mm, Weight=4.2 kg/m	186 kg
CuCo2Be / CW104C	Flat bar; drawn, machined	38x25 mm, Weight=8.4 kg/m	146 kg
CuCo2Be / CW104C	Flat bar; cold drawn	40x10 mm, Weight=3.6 kg/m	103 kg
CuCo2Be / CW104C	Flat bar; drawn	40x15 mm, Weight=5.28 kg/m	231 kg
CuCo2Be / CW104C	Flat bar; cold drawn	40x20 mm, Weight=7.0 kg/m	85 kg
CuCo2Be / CW104C	Flat bar; drawn & machined	40x25 mm, Weight=9.1 kg/m	152 kg
CuCo2Be / CW104C	Flat bar; cold drawn	40x30 mm, Weight=10.62 kg/m	190 kg
CuCo2Be / CW104C	Flat bar; cold drawn	45x20 mm, Weight=7,9 kg/m	164 kg
CuCo2Be / CW104C	Flat bar; drawn	50x10 mm, Weight=4.34 kg/m	63 kg
CuCo2Be / CW104C	Flat bar; cold drawn	50x15 mm, Weight=6.6 kg/m	179 kg

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CuCo2Be / CW104C	Flat bar; cold drawn	50x20 mm, Weight=9.3 kg/m	284 kg
CuCo2Be / CW104C	Flat bar; cold drawn	50x25 mm, Weight=11.1 kg/m	205 kg
CuCo2Be / CW104C	Flat bar; cold drawn	50x30 mm, Weight=13.3 kg/m	148 kg
CuCo2Be / CW104C	Flat bar; cold drawn	60x15 mm, Weight=7.9 kg/m	53 kg
CuCo2Be / CW104C	Flat bar; cold drawn	60x25 mm, Weight=13.6 kg/m	286 kg
CuCo2Be / CW104C	Flat bar; drawn	60x30 mm, Weight=15.8 kg/m	119 kg
CuCo2Be / CW104C	Flat bar; cold drawn	60x40 mm, Weight=21.4 kg/m	248 kg
CuCo2Be / CW104C	Flat bar; drawn	65x42 mm, Weight=24.9 kg/m	5 kg
CuCo2Be / CW104C	Flat bar; cold drawn	80x10 mm, Weight=7.0 kg/m	235 kg
CuCo2Be / CW104C	Flat bar; cold drawn	80x20 mm, Weight=14.17 kg/m	96 kg
CuCo2Be / CW104C	Flat bar; drawn	80x25 mm, Weight=17.5 kg/m	131 kg
CuCo2Be / CW104C	Flat bar; cold drawn	80x40 mm, Weight=28.5 kg/m	227 kg
CuCo2Be / CW104C	Flat bar; cold drawn	80x50 mm, Weight=35.7 kg/m	115 kg
CuCo2Be / CW104C	Flat bar; cold drawn	90x55 mm, Weight=22.30 kg/m	0 kg
CuCo2Be / CW104C	Plate; forged & machined	90x190x420 mm, 66 kg/pc	226 kg
CuCo2Be / CW104C	Flat bar; cold drawn	100x15 mm, Weight=13.2 kg/m	117 kg
CuCo2Be / CW104C	Flat bar; cold drawn	100x20 mm, Weight=17.4 kg/m	227 kg
CuCo2Be / CW104C	Flat bar; forged & machined	100x50 mm, Weight=48.3 kg/m	33 kg
CuCo2Be / CW104C	Plate; forged & machined	100x160x195 mm, 28.7 kg/pc	175 kg
CuCo2Be / CW104C	Flat bar; cold drawn	125x25mm, Weight=29 kg/m	0 kg
CuCo2Be / CW104C	Flat bar; forged & hardened	150x25 mm, Weight=34.8 kg/m	5 kg
CuCo2Be / CW104C	Flat bar; forged & machined	150x50 mm, Weight=69.4 kg/m	147 kg
CuCo2Be / CW104C	Flat bar; cold drawn	150x55mm, Weight=74 kg/m	0 kg
CuCo2Be / CW104C	Round bar; cold drawn, machined	Dia=6.0 mm, Weight=0.25 kg/m	31 kg
CuCo2Be / CW104C	Round bar; cold drawn, machined	Dia=8.0 mm, Weight=0.5 kg/m	19 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=10.0 mm, Weight=0.7 kg/m	127 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=13.0 mm, Weight=1.2 kg/m	154 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=16.0 mm, Weight=1.8 kg/m	209 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=19.0 mm, Weight=2.5 kg/m	95 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=20.0 mm, Weight=2.8 kg/m	724 kg
CuCo2Be / CW104C	Round bar; drawn	Dia=22.0 mm, Weight=3.30 kg/m	333 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=25.0 mm, Weight=4.3 kg/m	634 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=32.0 mm, Weight=7.06 kg/m	246 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=35.0 mm, Weight=8.58 kg/m	744 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=36.0 mm, Weight=9.0 kg/m	2437 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=40.0 mm, Weight=12.2 kg/m	434 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=51.0 mm, Weight=18.2 kg/m	370 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=61.0 mm, Weight=25.6 kg/m	164 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=71.0 mm, Weight=36.0 kg/m	157 kg
CuCo2Be / CW104C	Round bar; forged, solution annealed	Dia=80.0 mm, Weight=55.0 kg/m	54 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=90.0 mm, Weight=63.0 kg/m	191 kg
CuCo2Be / CW104C	Round bar; forged	Dia=100.0 mm, Weight=95.0 kg/m	72 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=111,0 mm, vikt: ca. 84,5 kg/m	254 kg
CuCo2Be / CW104C	Round bar; forged & machined	Dia=121.0 mm, Weight=102 kg/m	67 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=125.0 mm, weight=108 kg/m	0 kg
CuCo2Be / CW104C	Round bar; cold drawn	Dia=130.0 mm, weight=117 kg/m	139 kg
CuCo2Be / CW104C	Round bar; forged, solution annealed	Dia=141.0 mm, Weight=141 kg/m	57 kg
CuCo2Be / CW104C	Round bar; forged, solution annealed	Dia=152.0 mm, Weight=176 kg/m	20 kg
CuCo2Be / CW104C	Round bar; forged, hardened,	Dia=161.0 mm, Weight=197 kg/m	45 kg
CuCo2Be / CW104C	Round bar; forged, hardened,	Dia=165.0 mm, Weight=190 kg/m	0 kg
CuCo2Be / CW104C	Round bar; forged, hardened,	Dia=171.0 mm, Weight=206 kg/m	172 kg
CuCo2Be / CW104C	Disc; forged, solution annealed	Dia=180 x 18 mm + tol.	2 pc
CuCo2Be / CW104C	Round bar; forged, machined	Dia=186.0 mm, Weight=242 kg/m	31 kg
CuCo2Be / CW104C	Round bar; forged, hardened	Dia=191.0 mm, Weight=255 kg/m	3 kg
CuCo2Be / CW104C	Round bar; forged, hardened,	Dia=200.0 mm, Weight=281 kg/m	36 kg
CuCo2Be / CW104C	Round bar; forged & machined	Dia=220.0 mm, Weight=345 kg/m	229 kg

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CuCo2Be / CW104C	Disc; forged, solution annealed	Dia=220 x 23 mm + tol.	0 pc
CuCo2Be / CW104C	Round bar; forged & machined	Dia=246.0 mm, Weight=415 kg/m	393 kg
CuCo2Be / CW104C	Round bar; forged, hardened	Dia=261.0 mm, Weight=468 kg/m	214 kg
CuCo2Be / CW104C	Round bar; forged & machined	Dia=285.0 mm, Weight=584 kg/m	104 kg
CuCo2Be / CW104C	Hexagon bar; cold drawn	22.0 mm a/f, Weight=3.73 kg/m	242 kg
CuCo2Be / CW104C	Hexagon bar; cold drawn	27.0 mm a/f, Weight=5.53 kg/m	522 kg
CuCo2Be / CW104C	Hexagon bar; cold drawn	32.0 mm a/f, Weight=7.89 kg/m	3514 kg
CuCr1Zr / CW106C	Square bar; drawn	15x15 mm, Weight=2.0 kg/m	1006 kg
CuCr1Zr / CW106C	Square bar; cold drawn	20x20 mm, Weight=3.57 kg/m	383 kg
CuCr1Zr / CW106C	Square bar; cold drawn	25x25 mm, Weight=5.6 kg/m	24 kg
CuCr1Zr / CW106C	Square bar; cold drawn	32x32 mm, Weight=9.1 kg/m	106 kg
CuCr1Zr / CW106C	Square bar; cold drawn	35x35 mm, Weight=11.6 kg/m	139 kg
CuCr1Zr / CW106C	Square bar; cold drawn	40x40 mm, Weight=14.0 kg/m	112 kg
CuCr1Zr / CW106C	Square bar; cold drawn	50x50 mm, Weight=22.0 kg/m	96 kg
CuCr1Zr / CW106C	Square bar; cold drawn	60x60 mm, Weight=32.0 kg/m	285 kg
CuCr1Zr / CW106C	Square bar; cold drawn	80x80 mm, Weight=56.0 kg/m	407 kg
CuCr1Zr / CW106C	Square bar; cold drawn	100x100 mm, Weight=89.0 kg/m	454 kg
CuCr1Zr / CW106C	Square bar; cold drawn	130x130 mm, Weight=155 kg/m	534 kg
CuCr1Zr / CW106C	Square bar; cold drawn	150x150 mm, Weight=207 kg/m	466 kg
CuCr1Zr / CW106C	Flat bar; cold rolled	25x15 mm, Weight=3.3 kg/m	97 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	30x15 mm, Weight=4.3 kg/m	128 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	40x10 mm, Weight=3.56 kg/m	94 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	40x20 mm, Weight=7.1 kg/m	95 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	40x25 mm, Weight=9.16 kg/m	122 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	50x20 mm, Weight=8.92 kg/m	247 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	50x25 mm, Weight=12.0 kg/m	101 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	50x40 mm, Weight=17.4 kg/m	53 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	60x20 mm, Weight=10.6 kg/m	119 kg
CuCr1Zr / CW106C	Flat bar, cold rolled	60 x 25 mm, Weight=13.2 kg/m	83 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	60x40 mm, Weight=22.95 kg/m	144 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	70x40 mm, Weight=24.4 kg/m	290 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	80x20 mm, Weight=14.27 kg/m	80 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	80x30 mm, Weight=21.0 kg/m	83 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	80x40 mm, Weight=28.5 kg/m	114 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	80x50 mm, Weight=35.0 kg/m	145 kg
CuCr1Zr / CW106C	Flat bar; forged, rough machined	90x25 mm, Weight=20.0 kg/m	0 kg
CuCr1Zr / CW106C	Flat bar; forged	90x70 mm, Weight=67.7 kg/m	4 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	100x20 mm, Weight=18.0 kg/m	216 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	100x50 mm, Weight=43.7 kg/m	72 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	120x20 mm, Weight=21.36 kg/m	76 kg
CuCr1Zr / CW106C	Flat bar; cold drawn	130x10 mm, Weight=11.5 kg/m	71 kg
CuCr1Zr / CW106C	Flat bar; forged	150x50 mm, Weight=87.4 kg/m	37 kg
CuCr1Zr / CW106C	Flat bar; forged & hardened	150x100 mm, Weight=140 kg/m	164 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=6,0 mm, Weight=0,25 kg/m	79 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=8,0 mm, Weight=0,447 kg/m	55 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=10.0 mm, Weight=0.7 kg/m	435 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=13.0 mm, Weight=1.2 kg/m	450 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=13,8 mm, Weight=1,2 kg/m	24 Kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=14.0 mm, Weight=1.4 kg/m	1505 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=16.0 mm, Weight=1.8 kg/m	1335 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=19.0 mm, Weight=2.5 kg/m	241 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=20.0 mm, Weight=2.8 kg/m	2888 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=22.0, Weight=3.39 kg/m	238 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=25.0 mm, Weight=4.4 kg/m	775 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=26.0 mm, Weight=4.65 kg/m	114 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=30.0 mm, Weight=6.2 kg/m	159 kg

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CuCr1Zr / CW106C	Round bar; cold drawn	Dia=32.0 mm, Weight=7.18 kg/m	410 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=40.0 mm, Weight=11.1 kg/m	917 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=40.0 mm, Weight=11.1 kg/m	2274 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=45.0 mm, Weight=14.1 kg/m	141 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=50.0 mm, Weight=17.5 kg/m	68 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=55.0 mm, Weight=20.6 kg/m	276 kg
CuCr1Zr / CW106C	Round bar; hardened, drawn	Dia=60.0 mm, Weight=25.3 kg/m	0 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=60.0 mm, Weight=24.7 kg/m	133 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=65.0 mm, Weight=29.6 kg/m	194 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=70.0 mm, Weight=34.0 kg/m	361 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=75.0 mm, Weight=38.5 kg/m	44 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=90.0 mm, Weight=56.0 kg/m	154 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=106.0 mm, Weight=82.0 kg/m	76 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=130.0 mm, Weight=117 kg/m	178 kg
CuCr1Zr / CW106C	Round bar; forged & hardened	Dia=186.0 mm, Weight=249 kg/m	0 kg
CuCr1Zr / CW106C	Round bar; forged & hardened	Dia=192.0 mm, Weight=265 kg/m	55 kg
CuCr1Zr / CW106C	Round bar; forged & rough machined	Dia=200.0 mm, Weight=274 kg/m	73 kg
CuCr1Zr / CW106C	Round bar; forged & hardened	Dia=222.0 mm, Weight=354 kg/m	176 kg
CuCr1Zr / CW106C	Round bar; forged, heat treated	Dia=270.0 mm, Weight=516 kg/m	33 kg
CuCr1Zr / CW106C	Round bar; cold drawn	Dia=13.0 mm, Weight=1.2 kg/m	501 kg
CuCr1Zr / CW106C	Hexagon bar; drawn	14.0 mm a/f, Weight=1.51 kg/m	253 kg
CuCr1Zr / CW106C	Hexagon bar; cold drawn	19.0 mm a/f, Weight=2.7 kg/m	91 kg
CuCr1Zr / CW106C	Hexagon bar; cold drawn	22.0 mm a/f, Weight=3.73 kg/m	27 kg
CuCr1Zr / CW106C	Hexagon bar; cold drawn	27.0 mm a/f, Weight=5.63 kg/m	210 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Hexagon bar; drawn	32.0 mm a/f, Weight=7.91 kg/m	376 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Hexagon bar; cold drawn	100x100 mm, Weight=94.0 kg/m	24 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Square bar; hardened	25x50x1000 mm, Weight=15.6 kg/m	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Flat bar; rolled, sol. annealed	55x90x1000 mm, Weight=5.3 kg/m	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Flat bar; rolled, sol. annealed	55x90x1000 mm, Weight=5.3 kg/m	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Round bar; forged, solution annealed	Dia=50.0 mm, Weight=25.0 kg/m	104 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Round bar; drawn	Dia=52.0 mm, Weight=18.6 kg/m	18 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Round bar; forged, hardened, pre-	Dia=72.0 mm, Weight=35.78 kg/pc	25 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Round bar; drawn	Dia=82.0 mm, Weight=46.2 kg/m	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Round bar; extruded, hardened	Dia=93.0 mm, Weight=59.3 kg/m	212 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Disc; forged, solution annealed	Dia=190 x 40 mm + tol.	23 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Wire; hard	Dia=0.5 mm	20 m
HOVADUR CB2 (Cu/2Be)	Round bar; drawn	Dia=10.0 mm, Weight=0.65 kg/m	0 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn, hardened	Dia=12.0 mm, Weight=0.94 kg/m	5 kg
HOVADUR CB2 (Cu/Be2)	Round bar; cold drawn, machined	Dia=20.0 mm, Weight=2.75 kg/m	118 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn	Dia=25.0 mm, Weight=4.4 kg/m	109 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn, hardened	Dia=30.0 mm, Weight=6.0 kg/m	202 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn & machined	Dia=40.0 mm, Weight=9.5 kg/m	54 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn, hardened	Dia=60.0 mm, Weight=19.67 kg/m	28 kg
BRUSH ALLOY 3 (0.5 Be/2 Ni/Cu)	Strip; cold rolled, annealed	0.35x36 mm x coil, 0.11 kg/m	0 kg
BRUSH ALLOY 3 (0.5 Be/2 Ni/Cu)	Strip; cold rolled, annealed	0.40x36 mm x coil, 0.12 kg/m	498 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.10x45 mm x coil, 0.04 kg/m	59 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.10x200 mm x coil, 0.17 kg/m	10 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.127x69 mm x coil, 0.08 kg/m	7 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¾ H	0.15x26 mm x coil, 0.01 kg/m	2 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.15x206 mm x coil, 0.25 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¾ H	0.20x10 mm x coil, 0.017 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¾ H	0.20x22.2 mm x coil, 0.037 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.20x26 mm x coil, 0.045 kg/m	56 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.20x447 mm x coil, 0.74 kg/m	38 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.25x220 mm x coil, 0.46 kg/m	18 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¾ H	0.25x11 mm x coil, 0.024 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¾ H	0.25x12.5 mm x coil, 0.03 kg/m	0 kg

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BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.30x150 mm x coil, 0.37 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¼ H	0.40x4 mm x coil, 0.013 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.40x203 mm x coil, 0.71 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.50x183 mm x coil, 0.66 kg/m	3 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.50x247 mm x coil, 0.89 kg/m	5 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ¼ H	0.60x201 mm x coil, 1.0 kg/m	2 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.70x212 mm x coil, 1.29 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.80x120 mm x coil, 0.82 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.80x170 mm x coil, 1.18 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0,80 x 21 mm x coil	98 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.90x150 mm x coil, 1.18 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.00x30 mm x coil, 0.26 kg/m	108 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.00x32 mm x coil, 0.28 kg/m	48 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.00x234 mm x coil, 2.04 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.20x209 mm x coil, 2.19 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.25x150 mm x coil, 1.54 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.62x100 mm x coil, 1.42 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	3.02x431 mm x coil, 10.82 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	3.17x100 mm x coil, 2.75 kg/m	0 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=1.3 mm, Weight=0.01 kg/m	5 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=2.0 mm, Weight=0.02 kg/m	3 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; drawn h8	Dia=3.0 mm, Weight=0.06 kg/m	30 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=4.0 mm, Weight=0.1 kg/m	18 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=5.0 mm, Weight=0.16 kg/m	80 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=6.0 mm, Weight=0.2 kg/m	5 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; drawn h8	Dia=7.0 mm, Weight=0.32 kg/m	26 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; drawn	Dia=8.0 mm, Weight=0.44 kg/m	13 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=10.0 mm, Weight=0.65 kg/m	64 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=11.0 mm, Weight=0.8 kg/m	12 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=12.0 mm, Weight=0.9 kg/m	15 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=13.0 mm, Weight=1.1 kg/m	16 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=15.0 mm, Weight=1.5 kg/m	0 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=16.0 mm, Weight=1.674 kg/m	0 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=25.0 mm, Weight=4.4 kg/m	0 kg
BRUSH ALLOY 165 (1.7 Be/rest Cu)	Strip; cold rolled	0.35x150 mm x coil, 0.44 kg/m	10 kg
BRUSH ALLOY 174 (1.7 Be/rest Cu)	Strip; cold rolled	0.40x140 mm x coil, 0.46 kg/m	21 kg
BRUSH ALLOY 174 (0.5 Be/0.6 Co/res	Strip; cold rolled, HT	0.20x25 mm x coil, 0.04 kg/m	0 kg
BRUSH ALLOY 190 (2 Be/Cu)	Strip; tin plated	0.10x22 mm x coil, 0.02 kg/m	46 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; drawn	Dia=10.0 mm, Weight=0.7 kg/m	78 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=13.0 mm, Weight=1.2 kg/m	191 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=15.0 mm, Weight=1.6 kg/m	3 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=18.0 mm, Weight=2.2 kg/m	466 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=20.0 mm, Weight=2.7 kg/m	530 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=25.0 mm, Weight=4.4 kg/m	30 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=30.0 mm, Weight=6.18 kg/m	0 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=35.0 mm, Weight=8.4 kg/m	26 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=40.0 mm, Weight=10.9 kg/m	52 kg
Tellurium Copper (0.5 Te/Bal Cu)	Hexagon bar; cold drawn	13.0 mm a/f, Weight=1.3 kg/m	0 kg
Tellurium Copper (0.5 Te/Bal Cu)	Hexagon bar; cold drawn	15.0 mm a/f, Weight=1.7 kg/m	54 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; drawn	Dia=10.0 mm, Weight=0.59 kg/m	0 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; drawn	Dia=23.0 mm, Weight=3.12 kg/m	0 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; drawn	Dia=26.0 mm, Weight=4.0 kg/m	21 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; drawn	Dia=35.0 mm, Weight=7.21 kg/m	0 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; extruded	Dia=122.0 mm, Weight=87.63 kg/m	81 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Round bar; cast and machined	Dia=162.0 mm, Weight=154.5 kg/m	96 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	22.0 mm a/f, Weight=3.14 kg/m	0 kg

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CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	24.0 mm a/f, Weight=3.72 kg/m	0 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	30.0 mm a/f, Weight=5.84 kg/m	19 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	46.0 mm a/f, Weight=13.73 kg/m	7 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	50.0 mm a/f, Weight=16.5 kg/m	194 kg
CUAL10NI5FE4 (4 Fe/5 Ni/10 Al/Cu)	Hexagon bar; drawn	60.0 mm a/f, Weight=23.38 kg/m	77 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.20 (± 0.01) mm	38 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.25 (± 0.01) mm	74 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.30 (± 0.01) mm	33 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.40 (± 0.01) mm	50 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.50 (± 0.01) mm	76 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.60 (± 0.01) mm	15 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.70 (± 0.01) mm	0 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.80 (± 0.02) mm	0 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.90 (± 0.02) mm	17 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=1.0 (+/-0.02) mm	81 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=1.20 (± 0.02) mm	0 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=1.25 (± 0.02) mm	94 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=1.50 (± 0.02) mm	78 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=1.80 (± 0.025) mm	52 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=2.00 (± 0.02) mm	0 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=2.50 (± 0.02) mm	75 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=3.00 (± 0.03) mm	126 kg
CuSn6 (6Sn/0.2P/Cu)	Strip; spring temper	0.40x110 mm x coil, 0.38 kg/m	0 kg
CuSn6 (6Sn/0.2P/Cu)	Strip; spring temper	0.60x110 mm x coil, 0.63 kg/m	0 kg
CuSn6 (6Sn/0.2P/Cu)	Sheet;	6.0x300x2000, 31.7 kg/pc	0 kg
CuSn6 (6Sn/0.2P/Cu)	Sheet;	8.0x300x2000, 42.2 kg/pc	0 kg
Cu-ETP	Wire; cold drawn, hard	Dia=1.7 mm, Weight=0.02 kg/m	27 kg
Cu-ETP	Strip; half hard	1.00x3.75 mm x coil, 0.03 kg/m	0 kg
CuZn37	Strip; half hard	0.10x200 mm x coil, 0.167 kg/m	12 kg
CuZn37	Sheet; hard	0.30x600x2000 mm, 3 kg/pc	3 kg
CuZn39Pb3	Round bar; cold drawn	Dia=26.0 mm, Weight=4.52 kg/m	35 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; drawn	Dia=15.0 mm, Weight=1.6 kg/m	4 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=25.0 mm, Weight=4.4 kg/m	35 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; drawn	Dia=30.0 mm, Weight=6.3 kg/m	10 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=40.0 mm, Weight=11.2 kg/m	16 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=45.0 mm, Weight=14.15 kg/m	218 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=60.0 mm, Weight=25.20 kg/m	69 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=85.0 mm, Weight=50.6 kg/m	227 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=100.0 mm, Weight=69.90 kg/m	283 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=120.0 mm, Weight 104 kg/m	0 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; cast	Dia=140.0 mm, Weight=135 kg/m	33 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; cast	Dia=150.0 mm, Weight=156 kg/m	288 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; cast	Dia=175.0 mm, Weight=228 kg/m	46 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Hexagon bar; drawn	30.0 mm a/f, Weight=7.0 kg/m	44 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Hexagon bar; drawn	36.0 mm a/f, Weight=10.0 kg/m	62 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Hexagon bar; drawn	46.0 mm a/f, Weight=16.33 kg/m	29 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Hexagon bar; drawn	50.0 mm a/f, Weight=19.33 kg/m	39 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Hexagon bar; drawn	60.0 mm a/f, Weight=28.0 kg/m	18 kg

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Titanium Alloys

Alloy	Product Form	Dimension	In stock
TITANIUM ASTM B348 GR1	Wire; cold drawn	Dia=0.5 mm	0 kg
TITANIUM GR1	Wire; cold drawn, annealed	Dia=2.0 mm	14 kg
TITANIUM ASTM F67 GR1	Wire; cold drawn	Dia=3.5 mm, Weight=0.043 kg/m	8 kg
TITANIUM ASTM F67 GR1	Wire; cold drawn, annealed	Dia=5.0 mm, Weight=0.088 kg/m	0 kg
TITANIUM ASTM B348 GR1	Round bar; peeled	Dia=25.0 mm, Weight=2.2 kg/m	4 kg
TITANIUM ASTM B348 GR1	Round bar; peeled	Dia=30.0 mm, Weight=3.2 kg/m	0 kg
TITANIUM ASME SB265 GR1	Strip; cold rolled, annealed	0.25x2 mm x coil, 0.002 kg/m	7 kg
TITANIUM ASTM B265 GR1	Strip; cold rolled, annealed	0.40x125 mm x coil, 0.2 kg/m	447 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.5x1000x2500 mm, 5.6 kg/pc	604 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.7x1000x2500 mm, 7.9 kg/pc	487 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.8x1000x3000 mm, 10.8 kg/pc	94 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.0x1000x3000 mm, 13.5 kg/pc	1168 kg
TITANIUM ASME SB265 Gr1 AL	Sheet; cold rolled	1.0x1250x3000 mm, 16.9 kg/pc	170 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.5x1000x3000 mm, 20.25 kg/pc	441 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed	1.5x1219x3000 mm, 24.8 kg/pc	647 kg
TITANIUM ASTM B265 GR1	Sheet; annealed	2.0x1000x3000 mm, 27 kg/pc	20 kg
TITANIUM ASME SB265 Gr1 AL	Sheet; cold rolled	2.0x1250x3000 mm, 33.8 kg/pc	117 kg
TITANIUM ASME SB265 Gr1	Sheet; annealed	2.0x1250x3000 mm, 33.75 kg/pc	56 kg
TITANIUM ASME SB265 Gr1	Sheet; cold rolled; annealed; p	2.0x1250x3000 mm, 33.75 kg/pc	657 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled	2.5x925x2630 mm, 22.5 kg/pc	0 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed	3.0x760x2860 mm, 28.5 kg/pc	222 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	3.0x1000x3000 mm, 40.6 kg/pc	933 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	3.0x1250x3000 mm, 50.7 kg/pc	1815 kg
TITANIUM ASME SB265 Gr1	Sheet; cold rolled, annealed, p	3.0x1250x3000 mm, 50.7 kg/pc	148 kg
TITANIUM ASME SB265 Gr1 AL	Sheet; cold rolled	3.0x1250x3000 mm, 50.7 kg/pc	33 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	4.0x1000x3000 mm, 54 kg/pc	238 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	4.0x1219x2400 mm, 52.8 kg/pc	322 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	5.0x1000x3000 mm, 67.7 kg/pc	225 kg
TITANIUM ASTM B265 GR1	Plate; cold rolled, annealed, p	6.0x1000x3000 mm, 81.5 kg/pc	17 kg
TITANIUM ASTM B338 GR1	Tube; welded	1.6 x 0.5 mm	0 m
TITANIUM ASTM B338 GR1	Tube; welded	2.2 x 0.3 mm	1438 m
TITANIUM GR1	Tube; welded, annealed	5.0 x 0.25 mm	167 m
TITANIUM ASTM B338 GR1	Tube; seamless, annealed	10.0 x 0.5 mm	842 m
TITANIUM ASTM B338 GR1	Tube; welded, cold drawn, annea	12.7 x 0.7 mm	504 m
TITANIUM ASTM B338 GR1	Tube; welded, cold drawn, annea	16.0 x 0.7 mm	402 m
TITANIUM ASTM B348 GR2	Jig-section; hot rolled, round	6.35x6.35 mm, Weight=0.2 kg/m	154 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled, anneal	25.4x25.4 mm, Weight=3.0 kg/m	6 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	6.3x12.7 mm, Weight=0.37 kg/m	12 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	9.5x19.05 mm, Weight=0.825 kg/m	4 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	9.5x25.4 mm, Weight=1.09 kg/m	4 kg
TITANIUM ASTM F67 GR2	Titanium ASTM F67 Gr2.	Yield strength (Rp0,2) >360 MPa	25 pc
TITANIUM GR2	Wire; cold drawn, annealed	Dia=3.0 mm on rings	0 kg
TITANIUM ASTM F67 GR2	Round bar; centerless ground h9	Dia=5.0 mm, Weight=0.088 kg/m	107 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=6.0 mm, Weight=0.128 kg/m	12 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=8.0 mm, Weight=0.23 kg/m	486 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=10.0 mm, Weight=0.36 kg/m	126 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=10.0 mm, Weight=0.36 kg/m	68 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=12.0 mm, Weight=0.51 kg/m	410 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=15.0 mm, Tol h9, Weight=0.8 k	47 kg

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TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=16.0 mm, Tol h9, Weight=0.9 k	15 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.9 kg/m	6 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h1	Dia=20.0 mm, Weight=1.4 kg/m	36 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=20.0 mm, Tol h9, Weight=1.4 k	642 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h9	Dia=20.0 mm, Weight=1.4 kg/m	87 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; centerless ground h9	Dia=22.0 mm, Weight=1.7 kg/m	65 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=25.0 mm, Tol h9, Weight=2.2 k	545 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=30.0 mm, Weight=3.2 kg/m	24 kg
TITANIUM ASTM B348 GR2	Round bar; ground, annealed.	Dia=30.0 mm, Weight=3.2 kg/m	221 kg
TITANIUM ASTM B348 GR2	Round bar; annealed, Tol h11	Dia=30.0 mm, Weight=3.2 kg/m	16 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=35.0 mm, Weight=4.4 kg/m	608 kg
TITANIUM ASTM B348 GR2	Round bar; peeled, polished h11	Dia=40.0 mm, Weight=5.66 kg/m	27 kg
TITANIUM ASTM B348 GR2	Round bar; annealed, tol h11	Dia=40.0 mm, Weight=5.66 kg/m	68 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=40.0 mm, Weight=5.66 kg/m	87 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=45.0 mm, Weight=7.2 kg/m	839 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; peeled, polished h11	Dia=45.0 mm, Weight=7.2 kg/m	84 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed h11	Dia=50.0 mm, Weight=8.85 kg/m	681 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +0.79/-0 mm	Dia=55.0 mm, Weight=10.7 kg/m	10 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=55.0 mm, Weight=10.7 kg/m	540 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +0.3/-0 mm	Dia=60.0 mm, Weight=12.7 kg/m	509 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +0.79/-0 mm	Dia=60.0 mm, Weight=12.7 kg/m	3 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed, k12	Dia=65.0 mm, Weight=14.9 kg/m	161 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed, tol +0,3/-	Dia=70.0 mm, Weight=17.3 kg/m	883 kg
TITANIUM ASTM B348 GR2	Round bar; polished +1.19/-0 mm	Dia=70.0 mm, Weight=17.3 kg/m	3 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.19/-0 mm	Dia=75.0 mm, Weight=19.9 kg/m	115 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=80.0 mm, Weight=23.0 kg/m	13 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed +0,3/-0 mm	Dia=80.0 mm, Weight=23.0 kg/m	618 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=90.0 mm, Weight=28.3 kg/m	492 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=90.0 mm, Weight=28.3 kg/m	85 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	4 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	684 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=110.0 mm, Weight=44.3 kg/m	148 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +3/-0 mm	Dia=120.0 mm, Weight=51.0 kg/m	257 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=120.0 mm, Weight=51.0 kg/m	25 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, peeled,	Dia=120.0 mm, Weight=51.0 kg/m	48 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=130.0 mm, Weight=60.0 kg/m	1175 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, peeled	Dia=140.0 mm, Weight=69.5 kg/m	239 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=150.0 mm, Weight=79.7 kg/m	266 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=150.0 mm, Weight=79.7 kg/m	400 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=160.0 mm, Weight=90.6 kg/m	581 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=170.0 mm, Weight=102.4 kg/m	242 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=180.0 mm, Weight=114.6 kg/m	922 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, turned	Dia=180.0 mm, Weight=114.6 kg/m	1889 kg
TITANIUM ASTM B348 GR2	Round bar; polished +1.59/-0 mm	Dia=190.0 mm, Weight=127.7 kg/m	736 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=200.0 mm, Weight=141.5 kg/m	425 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=220.0 mm, Weight=171.5 kg/m	12 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=230.0 mm, Weight=187 kg/m	405 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=250.0 mm, Weight=221 kg/m	288 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=300.0 mm, Weight=319 kg/m	358 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed +2.0/-0	Dia=350.0 mm, Weight=434 kg/m	847 kg
TITANIUM ASTM B265 GR2	Sheet; annealed, polished surfa	1.0x1000x3000 mm, 13.9 kg/pc	365 kg
TITANIUM ASTM B265 GR4	Sheet; annealed, pickling	1.27x1000x2000 mm, 11.5 kg/pc	356 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	1.5x1000x3000 mm, 20 kg/pc	86 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	1.5x1250x3000 mm, 25,4 kg/pc	873 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	2.0x1000x3000 mm, 27.2 kg/pc	525 kg
TITANIUM ASTM B265 GR4	Sheet; annealed, pickling	2.0x1000x2000 mm, 18.0 kg/pc	498 kg

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TITANIUM ASTM B265 GR2	Sheet; annealed	3.0x1000x3000 mm, 40.5 kg/pc	458 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	3.0x1500x3000 mm, 60.75 kg/pc	2126 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	4.0x1000x3000 mm, 57.8 kg/pc	324 kg
TITANIUM ASTM B265 GR2	Sheet; hot rolled, annealed, pi	4.0x1500x3500 mm, 94.7 kg/pc	4444 kg
TITANIUM ASTM B265 GR2	Plate; annealed	5.0x2000x3000 mm, 135 kg/pc	1299 kg
TITANIUM ASTM B265 GR2	Plate; annealed	6.0x2000x3000 mm, 162 kg/pc	883 kg
TITANIUM ASTM B265 GR2	Plate; annealed	8.0x2000x3000 mm, 216 kg/pc	2515 kg
TITANIUM ASTM B265 GR2	Plate; annealed	10x2000x3000 mm, 270 kg/pc	369 kg
TITANIUM ASTM B265 GR2	Plate; annealed	12.0x2000x3000 mm, 352 kg/pc	1541 kg
TITANIUM ASTM B265 GR2	Plate; annealed	15.0x2000x3000 mm, 405 kg/pc	2495 kg
TITANIUM ASTM B265 GR2	Plate; annealed	20.0x2000x3000 mm, 540 kg/pc	3634 kg
TITANIUM ASTM B265 GR2	Plate; annealed	25.0x2000x3000 mm, 675 kg/pc	305 kg
TITANIUM ASTM B265 GR2	Plate; annealed	30.0x2000x3000 mm, 810 kg/pc	2013 kg
TITANIUM ASTM B265 GR2	Plate; annealed	40.0x2000x3000 mm, 1080 kg/pc	1511 kg
TITANIUM ASTM B265 GR2	Plate; annealed	50.0x2000x3000 mm, 1354 kg/pc	937 kg
TITANIUM ASTM B265 GR2	Plate; annealed	70.0x2000x3000 mm, 1896 kg/pc	185 kg
TITANIUM ASTM B265 GR2	Plate; annealed	76.2x2000x3000 mm, 2052 kg/pc	840 kg
TITANIUM ASTM B338 GR2	Tube; seamless, soft annealed	1.59 x 0.645 mm	188 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	3.0 x 0.5 mm	70 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	4.0 x 0.5 mm	317 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.0 x 1.0 mm	614 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.35 x 0.9 mm (0.25" x 0.035")	169 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.35 x 0.89 mm (0.25" x 0.035")	64 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	8.0 x 1.0 mm	374 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	9.5 x 0.9 mm	186 m
TITANIUM ASTM B338 GR2	Tube; welded	9.5 x 0.9 mm	50 m
TITANIUM ASTM B338 GR2	Tube; welded	10.0 x 0.9 mm	352 m
TITANIUM ASTM B338 GR2	Tube; welded	10.0 x 0.9 mm	352 m
TITANIUM ASTM B338 GR2	Tube; welded	10.0 x 1.0 mm	6 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	10.0 x 1.0 mm	1103 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	12.0 x 1.0 mm	108 m
TITANIUM ASTM B338 GR2	Tube; welded	12.0 x 1.0 mm	23 m
TITANIUM ASTM B338 GR2	Tube; seamless	12.0 x 2.0 mm	238 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	12.7 x 0.9 mm	1134 m
TITANIUM ASTM B338 GR2	Tube; welded	12.7 x 0.9 mm (½" x 0.035")	48 m
TITANIUM ASTM B861 GR2	Pipe; seamless	13.72 x 2.24 mm (½"nb sch40s)	189 m
TITANIUM ASTM B338 GR2	Tube; seamless	15.0 x 0.9 mm	357 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	15.88 x 0.7 mm (5/8" x 0.028")	478 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	15.88 x 0.7 mm (5/8" x 0.028")	939 m
TITANIUM ASME SB338 GR2	Tube; seamless, annealed	15.88 x 0.89 mm (5/8" x 0.035")	251 m
TITANIUM ASTM B338 GR2	Tube; seamless	15.88 x 1.6 mm (5/8" x 0.065")	1042 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 0.9 mm (¾" x 0.035")	3478 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 1.24 mm (¾" x 0.049")	456 m
TITANIUM ASTM B338 GR2	Tube; welded	19.05 x 1.24 mm (¾" x 0.049")	7 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 1.65 mm (¾" x 0.065")	456 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN15PN16	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.11 mm (½"nb Sch10s)	87 m
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.11 mm (½"nb Sch10s)	4 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: ½"nb Sch10s	5 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: ½"nb Sch10s	10 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: ½"nb Sch40s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: ½"nb Sch40s	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.77 mm (½" sch40s)	54 m
TITANIUM ASTM B338 GR2	Tube; annealed, pickled	22.23 x 0.89 mm (0.88" x 0.035")	73 m
TITANIUM ASTM B338 GR2	Tube; seamless	25.4 x 0.9 mm (1" x 0.035")	1230 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	25.4 x 1.24 mm (1" x 0.049")	1257 m

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TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.11 mm (¾"nb sch10s)	186 m
TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.11 mm (¾"nb sch10s)	3 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: ¾"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: ¾"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: ¾"nb sch40s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: ¾"nb sch40s	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.87 mm (¾"nb sch40s)	44 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN20PN16	10 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1"nb sch40s	10 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 1"nb x ½"nb Sch10s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1"nbsch10s	10 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 1"nb x ¾"nbsch10s	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	33.4 x 2.77 mm (1"nb sch10s)	473 m
TITANIUM ASTM B861 GR2	Pipe; seamless	33.4 x 2.77 mm (1"nb sch10s)	1 m
TITANIUM ASTM B861 GR2	Pipe; seamless	33.4 x 3.38 mm (1"nb sch40s)	30 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1"nbsch40s	5 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 1"nb x ½"nb Sch40s	10 pc
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN25PN16	15 pc
TITAN ASTM B338 GR2	Tube; seamless	38.1 x 1.24 mm (1½" x 0.049")	95 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	38.1 x 1.65 mm (1½" x 0.065")	421 m
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 2.77 mm (1½"nb sch10s)	12 m
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 2.77 mm (1½"nb sch10s)	177 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1½"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1½"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1½"nb sch40s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1½"nb sch40s	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 3.56 mm (1½"nb sch40s)	91 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN32PN16	6 pc
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN40PN16	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 1.65 mm (1½"nbsch5s)	492 m
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 2.77 mm (1½"nbsch10s)	66 m
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 2.77 mm (1½"nbsch10s)	9 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1½"nbsch10s	5 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1½"nbsch10s	10 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 1½"nbsch40s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 1½"nbsch40s	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 3.68 mm (1½"nbsch40s)	239 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	50.8 x 0.89 mm (2" x 0.035")	859 m
TITANIUM ASTM B861 GR2	Tube; seamless	54.0 x 2.77 mm	5 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN50PN16	15 pc
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	60.3 x 0.89 mm	446 m
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 2.77 mm (2"nb sch10s)	50 m
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 2"nbsch10s	5 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 2"nb x 1"nb sch10s	8 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 2"nbsch10s	6 pc
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 2"nbsch40s	9 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 2"nb x 1"nb sch40s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 2"nbsch40s	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	60.32 x 3.91 mm (2"nb sch40s)	116 m
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 5.54 mm (2"nbsch80s)	130 m
TITANIUM ASTM B861 GR2	Pipe; seamless	73.02 x 3.05 mm (2½"nbsch10s)	95 m
TITANIUM ASTM B861 GR2	Pipe; seamless	73.03 x 3.05 mm (2½"nbsch10s)	3 m
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 2½"nbsch10s	5 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 2½"nbsch10s	5 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim: 2½"nbsch40s	5 pc

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TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 2½"nb sch40s	5 pc
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN65PN16	10 pc
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN80PN16	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	88.9 x 3.05 mm (3"nb sch10s)	28 m
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 3"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim:3"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 3"nb x 2"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 3"nb x 2"nb sch40s	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	88.9 x 5.49 mm (3"nb sch40s)	47 m
TITANIUM ASTM B861 GR2	Pipe; seamless	101.6 x 3.05 mm (3½"nb sch10s)	65 m
TITANIUM ASTM B861 GR2	Pipe; seamless, annealed	101.6 x 5.74 mm (3½"nb sch40s)	72 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN100PN16	10 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 3.05 mm (4"nb sch10s)	98 m
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 3.05 mm (4"nb sch10s)	1 m
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 4"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 4"nb x 3"nb sch10s	10 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim:4"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Ecc Reducer ANSI B16.9	Dim: 4"nb x 3"nb sch10s	1 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 5.74 mm	41 m
TITANIUM B363 WPT-W Gr2	Stub End EN1092-1 Typ35	Dim: DN150PN16	10 pc
TITANIUM GR2	Collar	DN 150/PN16	1 pc
TITANIUM GR2	Welding Ring DN80ID	elding Ring DN80 ID	4 pc
TITANIUM ASTM B862 GR2	Pipe; welded	168.3 x 3.4 mm (6"nb sch10s)	5 m
TITANIUM GR2 ASTM B363	Elbow LR 90deg ASME B16.9	Dim: 6"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Equal Tee ASME B16.9	Dim:6"nb sch10s	5 pc
TITANIUM GR2 ASTM B363	Conc Reducer ASME B16.9	Dim: 6"nb x 4"nb sch10s	5 pc
TITANIUM ASTM B862 GR2	Pipe; welded	219.1 x 3.76 mm (8"nb sch10s)	8 m
TITANIUM GR2 ASTM B363	Concentric reducer	711/610,4 x 8,0 mm	1 pc
TITANIUM ASTM B348 GR3	Wire; cold drawn, pickled	Dia=2.5 mm, Weight=0.02 kg/m	26 kg
TITANIUM ASTM B348 GR3	Wire; annealed	Dia=5.0 mm, Weight=0.09 kg/m	57 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=3.0 mm, Weight=0.032 kg/m	12 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=4.0 mm, Weight=0.057 kg/m	10 kg
TITANIUM ASTM F67 GR4	Wire; annealed	Dia=4.0 mm, Weight=0.055 kg/m	32 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=5.0 mm, Weight=0.09 kg/m	26 kg
TITANIUM ASTM F67 GR4	Wire; centerless ground h8	Dia=8.0 mm, Weight=0.227 kg/m	12 kg
TITANIUM ASTM B348 GR4	Round bar; peeled	Dia=30.0 mm, Weight=3.19 kg/m	4 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h7	Dia=3.0 mm, Weight=0.03 kg/m	64 kg
TITANIUM ASTM F136 GR5	Wire; centerless ground	Dia=4.0 mm, Weight=0.06 kg/m	4 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=4.0 mm, Weight=0.057 kg/m	109 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h7	Dia=5.0 mm, Weight=0.09 kg/m	199 kg
TITANIUM GR5	Wire; cold drawn, annealed	Dia=5.0 mm, Weight=0.09 kg/m	61 kg
TITANIUM AMS 4928 GR5	Round bar; centerless ground h9	Dia=6.0 mm, Weight=0.125 kg/m	1 kg
TITANIUM ASTM B348 GR5	Round bar; centerless ground h9	Dia=6.0 mm, Weight=0.125 kg/m	417 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=8.0 mm, Weight=0.23 kg/m	279 kg
TITANIUM ASTM B348 GR5	Round bar; annealed h9	Dia=10.0 mm, Weight=0.36 kg/m	356 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=12.0 mm, Weight=0.5 kg/m	97 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h8	Dia=12.0 mm, Weight=0.5 kg/m	117 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.91 kg/m	266 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=16.0 mm, Weight=0.9 kg/m	247 kg
TITANIUM ASTM B348 GR5	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.9 kg/m	4 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=20.0 mm, Weight=1.4 kg/m	774 kg
TITANIUM ASTM B348 GR5	Round bar; centerless ground h9	Dia=20.0 mm, Weight=1.4 kg/m	4 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=25.0 mm, Weight=2.2 kg/m	217 kg
TITANIUM ASTM B348 GR5	Round bar; ground h11	Dia=25.0 mm, Weight=2.2 kg/m	43 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h9	Dia=25.0 mm, Weight=2.2 kg/m	360 kg
TITANIUM ASTM F136 GR5	Round bar; annealed h9	Dia=30.0 mm, Weight=3.2 kg/m	323 kg

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TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=30.0 mm, Weight=3.2 kg/m	439 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=35.0 mm, Weight=4.4 kg/m	26 kg
TITANIUM ASTM F136 GR5	Round bar; ground h11	Dia=35.0 mm, Weight=4.4 kg/m	39 kg
TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=35.0 mm, Weight=4.4 kg/m	892 kg
TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=40 mm, Tol h11	470 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=40.0 mm, Weight=5.7 kg/m, Tol	258 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=45.0 mm, Weight=7.2 kg/m	773 kg
TITANIUM AMS 4928 GR5	Round bar; annealed, ground h11	Dia=45.0 mm, Weight=7.2 kg/m	800 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=45.0 mm, Weight=7.2 kg/m	13 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=50.0 mm, Weight=8.8 kg/m	172 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=50.0 mm, Weight=8.8 kg/m	28 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=50.0 mm, Weight=8.8 kg/m	27 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=55.0 mm, Weight=10.7 kg/m	864 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=55.0 mm, Weight=10.7 kg/m	806 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled,	Dia=55.0 mm, Weight=10.7 kg/m	5 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=55.0 mm, Weight=10.7 kg/m	152 kg
TITANIUM AMS 4928 GR5 AA	Round bar; annealed	Dia=60.0 mm, Weight=12.7 kg/m	427 kg
TITANIUM AMS 4928 GR5	Round bar; ground +0.12/-0 mm	Dia=60.0 mm, Weight=12.7 kg/m	11 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=60.0 mm, Weight=12.7 kg/m	108 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=60.0 mm, Weight=12.7 kg/m	18 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=63.5 mm, Weight=14.0 kg/m	32 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=65.0 mm, Weight=14.9 kg/m	351 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=65.0 mm, Weight=14.9 kg/m	658 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled,	Dia=65.0 mm, Weight=14.9 kg/m	49 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=70.0 mm, Weight=17.4 kg/m	388 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=70.0 mm, Weight=17.3 kg/m	25 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=70.0 mm, Weight=17.4 kg/m	917 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=75.0 mm, Weight=20.2 kg/m	84 kg
TITANIUM AMS 4928 GR5	Round bar; annealed tol -0+1,19	Dia=75.0 mm, Weight=20.2 kg/m	743 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=76.0 mm, Weight=20.1 kg/m	995 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=76.2 mm, Weight=20.2 kg/m	1032 kg
TITANIUM AMS 4928 GR5 AA	Round bar; annealed	Dia=80.0 mm, Weight=22.5 kg/m	553 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=80.0 mm, Weight=22.5 kg/m	80 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=80.0 mm, Weight=23.5 kg/m	109 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=90.0 mm, Weight=28.5 kg/m	12 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=90.0 mm, Weight=29.0 kg/m	33 kg
TITANIUM AMS 4928 GR5 AA	Round bar; annealed	Dia=90.0 mm, Weight=28.5 kg/m	15 kg
TITANIUM AMS 4928 GR5 AA	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	125 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	1878 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35 kg/m	40 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	87 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	247 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=110.0 mm, Weight=42.9 kg/m	560 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=110.0 mm, Weight=42.8 kg/m	195 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=115.0 mm, Weight=46 kg/m	80 kg
TITANIUM AMS 4928 GR5	Round bar; annealed, +1.59/-0 m	Dia=115.0 mm, Weight=46 kg/m	343 kg
TITANIUM ASTM B348 GR5	Round bar; peeled +1.59/-0 mm	Dia=115.0 mm, Weight=46 kg/m	15 kg
TITANIUM AMS 4928 GR5	Round bar; ground	Dia=120.0 mm, Weight=51.0 kg/m	1252 kg
TITANIUM ASTM B348 GR5	Round bar; annealed, turned	Dia=120.0 mm, Weight=51 kg/m	181 kg
TITANIUM ASTM B348 GR5	Round bar; hot forged, peeled,	Dia=130.0 mm, Weight=60 kg/m	85 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=130.0 mm, Weight=60 kg/m	2028 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=140.0 mm, Weight=69.5 kg/m	360 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=140.0 mm, Weight=69.5 kg/m	128 kg
TITANIUM ASTM B348 GR5	Round bar; annealed, turned	Dia=150.0 mm, Weight=79.75 kg/m	126 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=150.0 mm, Weight=79.75 kg/m	1695 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=160.0 mm, Weight=90.75 kg/m	24 kg

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TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=160 mm, Weight=90.75 kg/m	462 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=170.0 mm, Weight=102.3 kg/m	577 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=180.0 mm, Weight=115 kg/m	20 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=180.0 mm, Weight=115 kg/m	395 kg
TITANIUM AMS 4928 GR5	Round bar; tumed +1.59/-0	Dia=180.0 mm, Weight=115 kg/m	328 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=190.0 mm, Weight=128 kg/m	830 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=190.0 mm, Weight=128 kg/m	11 kg
TITANIUM ASTM B348 GR5	Round bar; peeled	Dia=192.0 mm, Weight=130 kg/m	12 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=200.0 mm, Weight=148.5 kg/m	22 kg
TITANIUM ASTM B348 GR5	Round bar; annealed.	Dia=200.0 mm +1.59/-0 , Weight=174	347 kg
TITANIUM AMS 4928 GR5	Round bar; annealed 2/-0	Dia=230.0 mm, Weight=187.5 kg/m	944 kg
TITANIUM ASTM B348 GR5	Round bar; hot forged, heat tre	Dia=250.0 mm, Weight=222 kg/m	535 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=255.0 mm, Weight=226.3 kg/m	875 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=300.0 mm, Weight=319 kg/m	830 kg
TITANIUM AMS 4928 GR5	Round bar	Dia=300.0 mm, Weight=319 kg/m	804 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=300.0 mm, Weight=319 kg/m	20 kg
TITANIUM GR5 ASTM B381	Forged ring; premachined	140/105x50 mm, 1,49 kg/pc	40 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	180/140x60 mm, 2,67 kg/pc	10 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	220/175x65 mm, 4.02 kg/pc	9 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	310/270x80 mm, 6.46 kg/pc	8 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	310/270x100 mm, 8.07 kg/pc	7 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	346/313x100 mm, 7.57 kg/pc	11 pc
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	1.0x1000x2000 mm, 9.03 kg/pc	128 kg
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	2.0x1000x2000 mm, 18.43 kg/pc	114 kg
TITANIUM ASTM B265 GR5	Sheet; annealed, pickling surfa	2.0x1000x3000 mm, 26.58 kg/pc	114 kg
TITANIUM AMS 4911 GR5	Sheet; annealed	3.0x1000x3000 mm, 40,5 kg/pc	132 kg
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	4.0x1000x2000 mm, 36.1 kg/pc	96 kg
TITANIUM ASTM B265 GR5	Sheet; annealed, pickling surfa	4.0x1000x3000 mm, 53,16 kg/pc	113 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	5.0x1000x3000 mm, 71.5 kg/pc	28 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	5.0x1000x3000 mm, 67.7 kg/pc	146 kg
TITANIUM ASTM B265 GR5	Plate; annealed	6.0x1000x2000 mm, 54.16 kg/pc	17 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	6.0x1000x3000 mm, 81,3 kg/pc	132 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	6.35x1000x3000 mm, 84.4 kg/pc	173 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	8.0x1000x3000 mm, 106.3 kg/pc	217 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	8.0x1000x3000 mm, 106 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	10.0x1000x3000 mm, 135 kg/pc	22 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	10.0x1000x3000 mm, 132.9 kg/pc	338 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	12.7x1000x3000 mm, 168.8 kg/pc	429 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	15.0x1000x3000 mm, 199.4 kg/pc	558 kb
TITANIUM AMS 4911 GR5	Plate; annealed	15.0x1000x3000 mm, 215 kg/pc	99 kg
TITANIUM AMS 4911 GR5	Plate; annealed	20.0x1000x3000 mm, 286 kg/pc	123 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	20.0x1000x3000 mm, 265.8 kg/pc	393 kg
TITANIUM AMS 4911 GR5	Plate; annealed	25.0x1000x3000 mm, 357 kg/pc	316 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	25.4x1000x3000 mm, 337.6 kg/pc	409 kg
TITANIUM AMS 4911 GR5	Plate; annealed	30.0x1000x3000 mm, 429 kg/pc	450 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	31.8x1000x3000 mm, 422.6 kg/pc	370 kg
TITANIUM ASTM B265 GR5	Plate; annealed, sand-blasting	35.0x1000x2000 mm, 310.1 kg/pc	822 kg
TITANIUM ASTM B348 GR7	Wire; annealed	Dia=3.98 mm, Weight=0.06 kg/m	4 kg
TITANIUM ASTM B337 GR7	Pipe; seamless, annealed	114.3 x 3.05 mm (4"nb sch10s)	1 m

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Stainless Steel

Alloy	Product Form	Dimension	In stock
W.Nr. 1.2714 (56NiCrMo/7)	Round bar; forged, annealed, qu	Dia=200 mm, Weight=246.4 kg/m	3565 kg
AISI 303 (1.4305)	Round bar	Dia=7h8 (1.4305)	0 m
AISI 316L (1.4404)	Round bar	Dia=10h9 (1.4404)	920 m
AISI 303 (1.4305)	Round bar	Dia=10h8 (1.4305)	982 m
AISI 316L (1.4404)	Round bar	Dia=12h8 (1.4404)	24 m
AISI 303 (1.4305)	Round bar	Dia=12h8 (1.4305)	12 m
AISI 316L (1.4404)	Round bar	Dia=15h9 (1.4404)	15 m
AISI 303 (1.4305)	Round bar	Dia=16h8 (1.4305)	11 m
AISI 316L (1.4404)	Round bar	Dia=18h9 (1.4404)	3 m
AISI 316L (1.4404)	Round bar	Dia=20k12 (1.4404)	2 m
AISI 316L (1.4404)	Round bar	Dia=25h9 (1.4404)	33 m
AISI 316L (1.4404)	Round bar	Dia=28k12 (1.4404)	1 m
1.4305	Ø28 mm h8 Round bar	Length: 3000-3100 mm	285 m
CORRAX	Round bar	Dia=28, tol -0,4+0.6 mm	200 m
AISI 303 (1.4305)	Round bar	Dia=30h9 (1.4305)	10 m
AISI 304L (1.4307)	Round bar	Dia=30k12 (1.4307)	35 m
AISI 316L (1.4404)	Round bar	Dia=35k12 (1.4404)	39 m
AISI 304 (1.4301)	Round bar; polished	Dia=35.0 mm, Weight=7.55 kg/m	185 kg
AISI 316L (1.4404)	Round bar	Dia=60k12 (1.4404)	9 m
AISI 316L (1.4404)	Flat bar	60 x 40 (1.4404)	5 m
AISI 316L (1.4404)	Round bar	Dia=70k12 (1.4404)	12 m
AISI 304 (1.4301)	Round bar	Dia=80.0 mm, Weight=39.4 kg/m	104 kg
AISI 316L (1.4404)	Flat bar	80 x 10 (1.4404)	5 m
AISI 316L (1.4404)	Flat bar	80 x 12 (1.4404)	2 m
AISI 304 (1.4301)	Round bar	Dia=110.0 mm, Weight=74.6 kg/m	268 kg
AISI 304 (1.4301)	Strip; annealed	1.4301	30 kg
AISI 304 (1.4301)	Tube; welded, cold drawn, hard	0.7 x 0.1 mm	80 m
AISI 304 (1.4301)	Tube; welded, cold drawn, hard	1.0 x 0.15 mm	49 m
AISI 304 (1.4301)	Tube; welded, cold drawn, hard	2.5 x 0.25 mm	28 m
AISI 304 (1.4301)	Tube; welded, cold drawn, annea	4.0 x 1.5 mm	20 m
AISI 304 (1.4301)	Tube; welded, cold drawn, annea	5.0 x 0.5 mm	110 m
AISI 304 (1.4301)	Tube; welded	15.0 x 1.5 mm	576 m
AISI 304 (1.4301)	Tube; welded, drawn, annealed,	17.3 x 0.65 mm	188 m
AISI 304 (1.4301)	Tube; welded	20.0 x 2.0 mm	35 m
AISI 304 (1.4301)	Dairy tube; brushed & annealed	25.0 x 1.20 mm	684 m
AISI 304 (1.4301)	Dairy tube; brushed & annealed	38.0 x 1.20 mm	18 m
AISI 304 (1.4301)	Dairy tube; brushed & annealed	51.0 x 1.20 mm	12 m
AISI 304 (1.4301)	Tube; welded	54.0 x 2.0 mm	42 m
AISI 304 (1.4301)	Pipe; welded	63.5 x 2.0 mm	52 m
AISI 304 (1.4301)	Pipe; welded	101.6 x 2.0 mm	24 m
AISI 310 (1.4845)	Tube; welded, cold drawn, hard	3.0 x 0.4 mm	250 m
AISI 310 (1.4841)	Tube; welded, cold drawn, annea	6.0 x 1.5 mm	208 m
AISI 316L (1.4404)	Wire on spools	Dia=0.8 mm, 5 kg/spool	11 kg
AISI 316L (1.4404)	Wire on spools	Dia=0.9 mm, 5 kg/spool	6 kg
AISI 316L (1.4404)	Tube; welded, cold redrawn, hea	3.0 x 0.25 mm	497 m
AISI 316L (1.4404)	Tube; welded, cold redrawn	3.2 x 0.5 mm	1082 m
AISI 316L (1.4404)	Tube; welded, cold drawn, hard	3.5 x 0.5 mm	162 m
AISI 316L (1.4404)	Tube; welded, cold drawn, hard	4.0 x 0.5 mm	76 m
AISI 316L (1.4404)	Tube; welded, cold drawn, hard	4.0 x 0.75 mm	160 m

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AISI 316L (1.4404)	Tube; welded, cold redrawn, hal	Od=4.0 mm, Wall=0.975 mm	1406 m
AISI 316L (1.4404)	Tube; welded, cold redrawn, hal	Od=4.5 mm, Wall=1.2 mm	1119 m
AISI 316L (1.4404)	Tube; welded, cold drawn, anne	5.0 x 0.25 mm	480 m
AISI 316L (1.4404)	Tube; welded, cold drawn, half-	5.0 x 0.5 mm	381 m
AISI 316L (1.4404)	Tube; welded, cold drawn, hard	5.0 x 1.45 mm	778 m
AISI 316L (1.4404)	Tube; welded, cold redrawn, hea	6.0 x 0.95 mm	1814 m
AISI 316L (1.4404)	Tube; welded, cold redrawn	6.0 x 0.5 mm	1693 m
AISI 316 (1.4404)	Tube; welded, cold drawn, anne	6.0 x 0.5 mm	60 m
AISI 316L (1.4404)	Tube; welded	6.0 x 1.0 mm	228 m
AISI 316L (1.4404)	Tube; seamless, cold drawn, ½ H	6.0 x 2.15 mm	691 m
AISI 316L (1.4404)	Tube; welded, cold drawn, anne	8.0 x 0.5 mm	1121 m
AISI 316L (1.4404)	Tube; welded, cold drawn, anne	10.0 x 1.0 mm	259 m
AISI 316L (1.4404)	Dairy tube; annealed & polished	19.05 x 1.65 mm (¾" x 0.065")	24 m
AISI 316L (1.4404)	Tube; seamless	20.0 x 2.0 mm	19 m
AISI 316L (1.4404)	Pipe; seamless	101.6 x 3.05 mm (3½"nb Sch10s)	3 m
AISI 316L (1.4404)	Tube; seamless	108.4 x 4.0 mm	14 m
AISI 316L (1.4435)	Tube; welded, cold drawn, hard	6.35 x 0.5 mm	33 m
AISI 316L	Tube; annealed	7.2 x 2.75 mm	1868 m
AISI 316L	Tube; seamless, annealed	OD=8.30 mm, AVWA=3.10 mm, ID=2.10	634 m
AISI 316L (1.4435)	Round bar	Dia=18.0 mm Weight=2.0 kg/m	52 kg
AISI 316	Tube; seamless, cold drawn	1.6 x 0.42 mm, 140 m/coil	290 m
AISI 316Ti (1.4571)	Tube; welded, annealed	8.0 x 1.0 mm	0 m
AISI 316Ti (1.4571)	Tube; seamless	16.0 x 2.5 mm	12 m
AISI 316Ti (1.4571)	Tube; seamless	16.0 x 3.0 mm	189 m
AISI 321 (1.4541)	Round bar	Dia=40.0 mm, Weight=10.1 kg/m	177 kg
AISI 431 (1.4057)	Round bar	Dia=60.0 mm, Weight=22.4 kg/m	71 kg
254 SMO	Round bar	Dia=10.0 mm, Weight=0.61 kg/m	0 kg
254 SMO	Round bar; solution annealed	Dia=12.7 mm, Weight=1.015 kg/m	10 kg
254 SMO	Round bar	Dia=16.0 mm, Weight=1.58 kg/m	13 kg
254 SMO	Round bar	Dia=20.0 mm, Weight=2.47 kg/m	27 kg
254 SMO	Round bar	Dia=25.0 mm, Weight=4.0 kg/m	4 kg
254 SMO	Round bar	Dia=32.0 mm, Weight=6.31 kg/m	5 kg
254 SMO	Round bar	Dia=50.0 mm, Weight=15.56 kg/m	19 kg
254 SMO	Round bar	Dia=90.0 mm, Weight=50.9 kg/m	51 kg
254 SMO	Sheet; surface 2E	0.5x1250 mm x coil, 4,0 kg/m	64 kg
254 SMO	Sheet; surface 2E	0.6x1250 mm x coil, 6,0 kg/m	5505 kg
254 SMO	Sheet; surface 2E	0.7x1250 mm x coil, 7,0 kg/m	4040 kg
254 SMO	Sheet; surface 2E	0.8x1250x3000, 24 kg/pc	96 kg
254 SMO	Sheet; surface 2E	1x1000x2000, 16 kg/pc	238 kg
254 SMO	Sheet; surface 2E	1x1000x2000, 16 kg/pc	13 kg
254 SMO	Sheet	4.0x1500x3000 mm, 144 kg/pc	181 kg
254 SMO	Sheet	8.0x1500x3000 mm, 288 kg/pc	26 kg
254 SMO	Plate; hot rolled, solution ann	15.0x2000x6000, 1516 kg/pc	138 kg
254 SMO	Pipe	114.3 x 3.05 (4"nb sch10s)	2 m
Duplex 2205 (1.4462)	Round bar;	Dia=13.0 mm, Weight=1.062 kg/m	616 kg
Duplex 2205 (1.4462)	Plate; hot rolled	1.0x1000x2000 mm, 17 kg/pc	8 kg
DUPLEX 2205 (1.4462)	Plate; hot rolled	5.0x1500x3000 mm, 180 kg/pc	170 kg
Duplex 2205 (1.4462)	Pipe; seamless	88.9 x 3.05 mm (3"nb sch10s)	16 m
Duplex 2205 (1.4462)	Pipe; seamless	114.3 x 3.05 (4"nb sch10s)	24 m
Super Duplex (1.4501)	Round bar; rolled, peeled	Dia=31.75 mm, Weight=6.24 kg/m	9 kg
Super Duplex (1.4410)	Round bar; peeled	Dia=120.0 mm, Weight=88.8 kg/m	396 kg
Super Duplex (1.4410)	Round bar; peeled	Dia=180.0 mm, Weight=204 kg/m	22 kg
SS 2940 (1.8509)	Round bar; quenched and tempere	Dia=32.0 mm, Weight=7.0 kg/m	0 kg
SS 2940 (1.8509)	Round bar; heat treated, black	Dia=80.0 mm, Weight=40.0 kg/m	621 kg
SS 2940 (1.8509)	Round bar; heat treated	Dia=205.0 mm, Weight=250 kg/m	0 kg

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SPECIAL ALLOYS AND TITANIUM

Miscellaneous

Alloy	Product Form	Dimension	In stock
LOW MELTING ALLOY 47	(Bi/Pb/Sn/Cd/In), 1kg ingots	Melting point 47°C	9 kg
LOW MELTING ALLOY 58	(Bi/Pb/Sn/Cd), 1 kg ingots	Melting point 58°C	4 kg
LOW MELTING ALLOY 70	(Bi/Pb/Sn/Cd), 1 kg ingots	Melting point 70°C	22 kg
LOW MELTING ALLOY 96	(Bi/Pb/Sn), 1 kg ingots	Melting point 96°C	147 kg
LOW MELTING ALLOY 124	(Bi/Pb), 1 kg ingots	Melting point 124°C	46 kg
LOW MELTING ALLOY 137	(Bi/Sn), 10 kg ingots	Melting point 138°C	155 kg
LOW MELTING ALLOY 137	(Bi/Sn) Wire; Dia=3.0 mm	Melting point 138°C	560 kg
LOW MELTING ALLOY 200	(Sn/Zn), 1 kg ingots	Melting point 199°C	18 kg
LOW MELTING ALLOY 220	(Bi/Pb/Sn/Sb), 1 kg ingots	Melting point 220°C	40 kg
TUNGSTEN 99.95%	Flat rod; sintered	0,5 x 150 x 150 mm	4 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Flat rod	22.0 x 45 x 300 mm	18 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Rod	Dia=48.0 x 320 mm	8 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	4x12x160 mm	12 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	5.0 x 25 x 300 mm	13 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	9x12x122 mm	12 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	10.0 x 20 x 300 mm	21 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	10.0 x 25 x 300 mm	5 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=6.0 x 300 mm	4 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=7.0 x 300 mm	5 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=8.0 x 300 mm	19 pc
TUNGSTEN COPPER 80/20	Rod; sintered & machined	Dia=10.0 x 300 mm	24 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=13 x 350 mm	30 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=15 x 350 mm	27 pc
TUNGSTEN COPPER 80/20	Rod; sintered & machined	Dia=16.0 x 300 mm	7 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=20.0 x 300 mm	7 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=22.0 x 300 mm	5 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=25.0 x 300 mm	5 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=30.0 x 300 mm	5 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=32 x 300 mm	4 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=45.0 x 300 mm	5 pc
TUNGSTEN COPPER 75/25	Rod; sintered	Dia=4.0 x 175 mm	17 pc
TUNGSTEN COPPER 75/25	Rod; sintered	Dia=10.0 x 300 mm	5 pc
TUNGSTEN COPPER 75/25	Rod; sintered	Dia=13.0 x 300 mm	4 pc
TUNGSTEN COPPER 60/40	Flat bar	4.05 x 11.95 x 160 mm	20 pc
TUNGSTEN COPPER 60/40	Flat bar	9.5 x 12 x 122 mm	20 pc
MOLYBDENUM 99.95%	Wire; pickled, annealed	Dia=0.50 mm, Weight=0.002 kg/m	4 kg
MOLYBDENUM 99.95%	Wire; pickled, annealed	Dia=1.0 mm, Weight=0.0094 kg/m	23 kg
MOLYBDENUM 365 (99.95%)	Wire; pickled, annealed	Dia=2.0 mm, Weight=0.032 kg/m	3 kg
MOLYBDENUM 99.95%	Wire; annealed	Dia=2.5 mm, Weight=0.049 kg/m	79 kg
MOLYBDENUM 99.95%	Wire; pickled, annealed	Dia=3.0 mm, Weight=0.076 kg/m	9 kg
MOLYBDENUM 99.95%	Round bar	Dia=4.0 x 1000 mm	5 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=6.0 x 1000 mm	11 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=8.0 x 1000 mm	15 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=20.0 x 1000 mm	4 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=40.0 x 1000 mm	8 pc
STELLITE 6B	Sheet	1.27x914x2438 mm, 23.5 kg/pc	445 kg
STELLITE 6B	Sheet	0.8x914x2000 mm, 12.5 kg/pc	394 kg
STELLITE 6B	Sheet	3.17	3 kg
STELLITE 6B	Sheet	3.18x914,4x1829 mm, 46 kg/pc	192 kg

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SPECIAL ALLOYS AND TITANIUM

Welding Material

Alloy	Product Form	Dimension	In stock
NICKEL 61 (96 Ni/3 Ti)	MIG-welding wire	Dia=0.8 mm, 15 kg/spool	1560 kg
NICKEL 61 (96 Ni/3 Ti)	MIG-welding wire	Dia=1.2 mm, 13.6 kg/spool	27 kg
NICKEL 61 (96 Ni/3 Ti)	MIG-welding wire	Dia=1.6 mm, 12.5kg/spool	15 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=1.6 x 914 mm, 4.54-5 kg/pack	10 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=2.0 x 1000 mm, 5 kg/pack	24 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=2.4 x 914 mm, 4.54 kg/pack	14 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=3.2 x 914 mm, 4.54 kg/pack	23 kg
NICKEL 141 (96 Ni/2.5 Ti)	Welding electrode, sealed packe	Dia=2.4 mm, weight approx. 4.54 k	0 kg
NICKEL 141 (96 Ni/2.5 Ti)	Welding Electrode	Dia=3.2 mm (1/8"), Weight: 4.54 k	9 kg
NICKEL 141 (96 Ni/2.5 Ti)	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	14 kg
MONEL 60 (65 Ni/27 Cu)	TIG-welding wire	Dia=1.6 x 1000 mm, 4.54 kg/pack	9 kg
MONEL 60 (65 Ni/27 Cu)	TIG-welding wire	Dia=2.0 x 1000 mm, 5.0 kg/pack	20 kg
MONEL 190 (65Ni/31 Cu)	Welding electrode	Dia=2.38 mm, 4.54 kg/pack	3 kg
MONEL 60 (65 Ni/27 Cu)	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	12 kg
MONEL 60 (65 Ni/27 Cu)	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	10 kg
MONEL 190 (65 Ni/31 Cu)	Welding electrode	Dia=3.2 mm, 4.54 kg/pack	23 kg
MONEL 190 (65 Ni/31 Cu)	Welding electrode	Dia=4.76 mm, 4.54 kg/pack	13 kg
MONEL 67 (32 Ni/67 Cu)	MIG-welding wire	Dia=1.14 mm, 10kg/spool	13 kg
MONEL 67 (32 Ni/65 Cu)	TIG-welding wire	Dia=1.6 x 1000 mm, 5 kg/pack	25 kg
MONEL 187 (32 Ni/65 Cu)	Coated electrode	Dia=2.38 mm, 4.54 kg/pack	0 kg
MONEL 67 (32 Ni/67 Cu)	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	8 kg
MONEL 67 (32 Ni/65 Cu)	TIG-welding wire	Dia=3.2 x 1000 mm, 2 kg/pack	8 kg
MONEL 187 (32 Ni/65 Cu)	Coated electrode	Dia=3.25 mm, 4.54 kg/pack	59 kg
MONEL 187 (32 Ni/65 Cu)	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	14 kg
MONEL 187 (32 Ni/65 Cu)	Coated electrode	Dia=4.76 mm, 4.54 kg/pack	191 kg
INCONEL 62 (70 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=1.6 x 1000 mm, 2 kg/pack	20 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	MIG-welding wire	Dia=0.8 mm, 15 kg/spool	30 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	MIG-welding wire	Dia=1.2 mm, 12.5 kg/spool	13 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	MIG-welding wire	Dia=1.6 mm, 10 kg/spool	22 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=1,6 x 914.4 mm	53 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=1.6 x 914.4 mm, 4.54 kg/pack	0 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=2.0 x 914 mm, 4.54 kg/pack	1 kg
INCONEL 182 (67 Ni/15 Cr/8 Mn)	Coated electrode	Dia=2.38 mm, 4.54 kg/pack	22 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=2.4, Weight= 4.54 kg/packet	27 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=2.4x914.4 mm	50 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	11 kg
INCONEL 182 (67 Ni/15 Cr/8 Mn)	Coated electrode	Dia=3.25 mm, 4.54 kg/pack	27 kg
INCONEL 182 (67 Ni/15 Cr/8 Mn)	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	200 kg
INCONEL 182 (67 Ni/15 Cr/8 Mn)	Coated electrode	Dia=4.76 mm, 4.54 kg/pack	104 kg
INCONEL 92 (67 Ni/17 Cr/3 Ti)	TIG-welding wire	Dia=0.9 x 915 mm, 2 kg/pack	0 kg
INCONEL 92 (67 Ni/17 Cr/3 Ti)	TIG-welding wire	Dia=1.6 x 915 mm, 2 kg/pack	5 kg
INCONEL 92 (67 Ni/17 Cr/3 Ti)	TIG-welding wire	Dia=2.4 x 1000 mm, 2 kg/pack	0 kg
INCONEL 92 (67 Ni/17 Cr/3 Ti)	TIG-welding wire	Dia=3.2 x 1000 mm, 2 kg/pack	6 kg
INCONEL 601 (61 Ni/23Cr/1.5Al)	TIG-welding wire	Dia=1.6 x 1000 mm, 5 kg/pack	5 kg
INCONEL 617(52Ni/22Cr/12Co/9Mo)	TIG-welding wire	Dia=1.6 x 914 mm, 4.54 kg/pack	14 kg
INCONEL 617(52Ni/22Cr/20Co/9Mo)	TIG-welding wire	Dia=2.4 x 914 mm, 4.54 kg/pack	27 kg
INCONEL 117 (52 Ni/22 Cr/12 Co/9 M)	Coated electrode	Dia=2.4 mm, 4.54 kg/pack	0 kg
INCONEL 117 (52 Ni/22 Cr/12 Co/9 M)	Coated electrode	Dia=3.2 mm, 4.54 kg/pack	9 kg
INCONEL 117 (52 Ni/22 Cr/12 Co/9 M)	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	9 kg

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INCONEL 117 (52 Ni/22 Cr/12 Co/9 M	Coated electrode	Dia=4.76 mm, 4.54 kg/pack	32 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	MIG-welding wire	Dia=0.8 mm, 10 kg/spool	19 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=0.8 x 1000 mm, 5 kg/pack	15 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	MIG-welding wire	Dia=1.0 mm	150 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	MIG-welding wire	Dia=1.2 mm, 13.6 kg/spool	106 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=1.2 x 1000 mm, 5 kg/pack	10 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=1.6 x 914.4 mm, 5 kg/pack	24 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=2.0 x 914.4 mm	0 kg
INCONEL 112 (61 Ni/22 Cr/9 Mo)	Coated electrode	Dia=2.38 mm, 4.54 kg/pack	43 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG welding wire	Dia=2.4 x 914.4 mm, 4.54 kg/pack	2 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=3.2 x 914.4 mm, 4.54 kg/pack	31 kg
INCONEL 112 (61 Ni/22 Cr/9 Mo)	Welding electrode	Dia=3.25 mm, 4.54 kg/pack	32 kg
INCONEL 112 (61 Ni/22 Cr/9 Mo)	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	36 kg
INCO WELD 686CPT	TIG-welding wire	Dia=1.6 x 1000 mm, 4.54 kg/pack	5 kg
INCONEL / ALLOY 718	MIG-welding wire	Dia=1.2 mm, 13.61 kg/s pool	14 kg
INCONEL / ALLOY 718	TIG-welding wire	Dia=1.2 x 915 mm, 2 kg/pack	2 kg
INCONEL / ALLOY 718	TIG-welding wire	Dia=1.6 x 915 mm, 2 kg/pack	8 kg
INCONEL / ALLOY 718	TIG-welding wire	Dia=2.4 x 914.4 mm, 4.54 kg/pack	18 kg
INCOLOY 65 (42 Ni/21 Cr/3 Mo)	MIG-welding wire	Dia=1.2 mm, 10 kg/spool	0 kg
INCOLOY 65 (42 Ni/21 Cr/3 Mo)	MIG-welding/spraywire	Dia=1.6 mm, 12 kg/spool	40 kg
INCOLOY 135 (38 Ni/29 Cr/4 Mo)	Coated electrode	Dia=3.25 mm, 4.54 kg/pack	9 kg
INCOLOY 65 (42 Ni/21 Cr/3 Mo)	TIG-welding wire	Dia=1.6 x 1000 mm, 5 kg/pack	27 kg
INCOLOY 65 (42 Ni/21 Cr/3 Mo)	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	6 kg
NC 80/20 (80 Ni/20 Cr)	MIG-welding wire	Dia=0.8 mm, 10 kg/spool	18 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=0.8 x 1000 mm, 5 kg/pack	19 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=1.2 x 1000 mm, 5 kg/pack	0 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=1.6 x 1000 mm, 5 kg/pack	22 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	25 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	0 kg
INCO WELD A (70 Ni/15 Cr)	Welding electrode, sealed packe	Dia=2.4 mm, 4.54 kg/packet	45 kg
INCO WELD A (70 Ni/15 Cr)	Welding electrode, sealed packe	Dia=3.2 mm, 4.54 kg/packet	59 kg
INCO WELD A (70 Ni/15 Cr)	Coated electrode	Dia=4.0 mm, 4.54 kg/pack	32 kg
INCO WELD A (70 Ni/15 Cr)	Coated electrode	Dia=4.76 mm, 4.54 kg/pack	41 kg
NIMONIC 90 (48Ni/21Co/21Cr/3Ti)	TIG-welding wire	Dia=1.2 x 1000 mm, 2 kg/pack	5 kg
NIMONIC 90 (48Ni/21Co/21Cr/3Ti)	MIG-welding wire	Dia=1.6 mm, 12.5 kg/spool	0 kg
NIMONIC 90 (48Ni/21Co/21Cr/3Ti)	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	15 kg
ALLOY 230 (Ni/Cr/W/Co)	MIG-welding wire	Dia=0.8 mm, 15 kg/spool	11 kg
ALLOY 230 (Ni/Cr/W/Co)	TIG-welding wire	Dia=1.6 x 914 mm, 4.54 kg/pack	0 kg
NIMONIC 263 (Ni/21Co/21Cr/6Mo)	TIG-welding wire	Dia=0.8 x 1000 mm, 2 kg/pack	22 kg
NIMONIC 263 (Ni/21Co/21Cr/6Mo)	MIG-welding wire	Dia=0.8 mm, 10 kg/spool	20 kg
NIMONIC 263 (Ni/21Co/21Cr/6Mo)	MIG-welding wire	Dia=1.2 mm, 5 kg/pack	0 kg
NIMONIC 263 (Ni/21Co/21Cr/6Mo)	TIG-welding wire	Dia=1.6 x 1000 mm, 3.5 kg/pack	4 kg
NiLo Filler Metal CF 36	MIG-welding wire	Dia=1.2 mm, 13.6 kg/spool	0 kg
GREEK ASCOLOY AMS 5817D	TIG-welding wire	Dia=0.8 x 914 mm, 2.27 kg/pack	10 kg
NI ROD (pure nickel)	Welding electrode	Dia=2.38 mm, 4.54 kg/pack	25 kg
NI ROD (pure nickel)	Welding electrode	Dia=3.25 mm, 4.54 kg/pack	54 kg
NI ROD 55 (55 Ni/45 Fe)	Welding electrode	Dia=2.38 mm, 4.54 kg/pack	23 kg
NI ROD 55 (55 Ni/45 Fe)	Welding electrode	Dia=3.25 mm, 4.54 kg/pack	68 kg
NI ROD 55 (55 Ni/45 Fe)	Welding electrode	Dia=3.98 mm, 4.54 kg/pack	91 kg
ALLOY C-4	TIG-welding wire	Dia=2.4 x 1000 mm, 2 kg/pack	2 kg
INCO WELD C-276	Coated electrode	Dia=2.38 mm, 4.54 kg/pack	22 kg
INCO WELD C-276	Coated electrode	Dia=3.2 mm, 4.54 kg/pack	13 kg
INCO WELD C-276	Coated electrode	Dia=3.98 mm, 4.45 kg/pack	13 kg
INCO WELD C-276	MIG-welding wire	Dia=1.14mm, Weight=13.6 kg/spool	8 kg
INCO WELD C-276	MIG-welding wire	Dia=0.9 mm, Weight=10.0 kg/spool	19 kg
INCO WELD C-276	TIG-welding wire	Dia=1.6 x 1000 mm, 4.54 kg/pack	4 kg

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SPECIAL ALLOYS AND TITANIUM

INCO WELD C-276	TIG-welding wire	Dia=2.0 x 1000 mm, 5 kg/pack	19 kg
INCO WELD C-276	TIG-welding wire	Dia=2.4 x 1000 mm, 4,54 kg/pack	22 kg
INCO WELD C-276	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	15 kg
INCO WELD HX	TIG-welding wire	Dia=1.6 x 1000 mm, 2 kg/pack	1 kg
INCO WELD HX	TIG-welding wire	Dia=2.4 x 991 mm, 2 kg/pack	10 kg
INCO WELD HX	TIG-welding wire	Dia=3.2 x 991 mm, 2 kg/pack	2 kg
CuSn	TIG-welding wire	Dia=2.0 x 1000 mm, 25 kg/pack	64 kg
CuSn	TIG-welding wire	Dia=3.0 x 1000 mm, 25 kg/pack	3 kg
CuSi	MIG-welding wire	Dia=1.2 mm, 15 kg/spool	75 kg
CuSi (96 Cu/3 Si/1 Mn)	MIG-welding/spraywire	Dia=1.6 mm, 11-13 kg/spool	24 kg
HP-CuAl8 (92 Cu/8 Al)	Coated electrode	Dia=4.0 x 350 mm, 5 kg/pack	60 kg
CuAl8MnFe	TIG-welding wire	Dia=3.2 x 1000 mm, 25 kg/pack	8 kg
AISI 308 LSi	TIG-welding wire	Dia=1.0 x 1000 mm, 5 kg/pack	25 kg
AISI 308 LSi	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	75 kg
ALUMINIUM PURE (99.5 Al)	TIG-welding wire	Dia=1.6 x 1000 mm, 2.5 kg/pack	8 kg
AlMg3 (96 Al/3.5 Mg)	MIG-welding wire	Dia=1.2 mm, 7 kg/spool	14 kg
AlSi5 (95 Al/5 Si)	TIG-welding wire	Dia=1.6 x 1000 mm, 2.5 kg/pack	80 kg
AlSi5 (95 Al/5 Si)	TIG-welding wire	Dia=2.0 x 1000 mm, 2.5 kg/pack	105 kg
TUNGSTEN ELECTRODES	Pure electrodes	Dia=1.2 x 150 mm, 10 pcs/pack	90 pc
TUNGSTEN ELECTRODES	Pure electrodes	Dia=1.6 x 175 mm, 10 pcs/pack	790 pc
TUNGSTEN ELECTRODES	Pure electrodes	Dia=4.8 x 175 mm, 10 pcs/pack	88 pc
TUNGSTEN ELECTRODES	4% Thorium	Dia=1.6 x 175 mm, 10 pcs/pack	50 pcs
TUNGSTEN ELECTRODES	4% Thorium	Dia=2.4 x 175 mm, 10 pcs/pack	100 pcs
TUNGSTEN ELECTRODES	2% Thorium	Dia=0.5 x 175 mm, 10 pcs/pack	296 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=1.0 x 175 mm, 10 pcs/pack	300 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=1.2 x 150 mm, 10 pcs/pack	190 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=1.6 x 175 mm, 10 pcs/pack	669 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=2.0 x 150 mm, 10 pcs/pack	60 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=3.2 x 175 mm, 10 pcs/pack	729 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=4.0 x 175 mm, 10 pcs/pack	1 pc
TUNGSTEN ELECTRODES	2% Thorium	Dia=4.8 x 175 mm, 10 pcs/pack	90 pc
TUNGSTEN ELECTRODES	1% Zirconium	Dia=1.6 x 175 mm, 10 pcs/pack	50 pc
TUNGSTEN ELECTRODES	1% Zirconium	Dia=3.2 x 175 mm, 10 pcs/pack	70 pc
HP-6 (65 Co/28 Cr/5 W/1.1 C)	Core-wire, HRC 43-45	Dia=1.2 mm, 15 kg/spool	12 kg
TITANIUM AWS GR1	A5.16-04 ERTi-1	Dia=1.0 mm, 5 kg/spool	91 kg
TITANIUM AWS GR1	A5.16-04 ERTi-1	Dia=1.2 mm, 5.6 kg/spool	4 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=0.8 mm, 0.5 kg/spool	24 kg
TITANIUM AWS A5.16-04 ERTi-2	A5.16-04 ERTi-2	Dia=1.0 mm, 5 kg/spool	145 kg
TITANIUM AWS A5.16-04 ERTi-2	A5.16-04 ERTi-2	Dia=1.2 mm, 5 kg/spool	38 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=1.6 mm, 5 kg/spool	108 kg
TITANIUM AWS GR2	A5.16-90 ERTi-2	Dia=1.6 x 500 mm, 1.25 kg/pack	37 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=1.6 x 1000 mm, 5 kg/pack	141 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.0 x 1000 mm	246 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.4 x 1000 mm, 5 kg/pack	478 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=3.0 x 1000 mm	130 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=4.0 x 1000 mm	161 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=1.6 x 1000 mm	45 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=2.4 x 1000 mm	20 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=3.0 x 1000 mm	30 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=1.6 x 914 mm	6 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=2.0 x 914 mm	10 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=2.4 x 914 mm	7 kg

HARALD PIHL

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