

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

Contents

Nickel Alloys	2
Copper Alloys	17
Titanium Alloys	23
Stainless Steel	30
Miscellaneous	32
Welding Material	34
Contact	38

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	1900 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.10 mm, Weight=14310 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.20 mm, Weight=3850 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.25 mm, Weight=2270 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.39 mm, Weight=962 m/kg	3 kg
NICKEL 201 (99.0 Ni min)	Wire; cold drawn, bright anneal	Dia=0.70 mm, Weight=280 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=0.80 mm, Weight=241 m/kg	5 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.0 mm, Weight=154 m/kg	24 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.25 mm, Weight=98.6 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Wire; cold drawn, annealed	Dia=1.50 mm, Weight=68.4 m/kg	0 kg
NICKEL 200 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=3.0 mm, Weight=0.06 kg/m	114 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=6.0 mm, Weight=0.23 kg/m	477 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.7 kg/m	176 kg
NICKEL 201 (99.0 Ni min)	Round bar; cold drawn h9	Dia=12.0 mm, Weight=1.1 kg/m	303 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.77 kg/m	208 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; cold drawn, annealed	Dia=20.0 mm, Weight=2.9 kg/m	162 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot finished, anneal	Dia=30.0 mm, Weight=6.2 kg/m	53 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot worked, annealed	Dia=40.0 mm, Weight=11.2 kg/m	384 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, anneal	Dia=50.0 mm, Weight=17.8 kg/m	434 kg
NICKEL 201 (99.0 Ni min)	Round bar; forged, peeled	Dia=75.0 mm, Weight=40.0 kg/m	108 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, anneal	Dia=100.0 mm, Weight=70.8 kg/m	1 kg
NICKEL 200/201 (99.0 Ni min)	Round bar; hot worked, annealed	Dia=125.0 mm, Weight=111 kg/m	759 kg
NICKEL 201 (99.0 Ni min)	Round bar; hot finished, rough	Dia=152.4 mm, Weight=162 kg/m	804 kg
NICKEL 201 (99.0 Ni min)	Round bar; forged, annealed, ma	Dia=180.0 mm, Weight=226 kg/m	815 kg
NICKEL 200 (99.0 Ni min)	Strip; cold rolled, annealed	0.10x56.5 mm x coil, 0.05 kg/m	0 kg
NICKEL 201 (99.0 Ni min)	Strip; annealed	0.10x150 mm x coil, 0.13 kg/m	0 kg
NICKEL 201 (99.0 Ni min)	Strip; annealed	0.125x139 mm x coil, 0.154 kg/m	132 kg
NICKEL 200 (99.0 Ni min)	Strip; cold rolled, annealed	0.15x3 mm x coil, 0.004 kg/m	0 kg
NICKEL 200 (99.0 Ni min)	Strip; cold rolled annealed	0.15x5 mm x coil, 0.007 kg/m	5 kg
NICKEL 200 (99.0 Ni min)	Strip; cold rolled, annealed	0.15x7 mm x coil, 0.009 kg/m	6 kg
NICKEL 200 /201 (99.0 Ni min)	Strip; annealed	0.15x150 mm x coil, 0.20 kg/m	0 kg
NICKEL 201 (99.4 Ni min)	Strip; annealed	0.15x200 mm x coil, 0.27 kg/m	0 kg
NICKEL 201 (99.0 Ni min)	Strip; cold rolled, annealed	0.20x99.5 mm x coil, 0.177 kg/m	0 kg
NICKEL 201 (99.0 Ni min)	Strip; annealed	0.20x200 mm x coil, 0.36 kg/m	0 kg
NICKEL 201 (99.0 Ni min)	Strip; cold rolled, annealed	0.30x200 mm x coil, 0.54 kg/m	526 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.5x1000x2000 mm, 9.0 kg/pc	1128 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.6x1000x2500 mm, 13.3 kg/pc	277 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.7x1000x2500 mm, 17.0 kg/pc	421 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	0.8x1000x2000 mm, 13.9 kg/pc	21 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	1.0x1000x2000 mm, 18.0 kg/pc	1304 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	478 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, annealed	2.0x1000x2000 mm, 36.3 kg/pc	197 kg
NICKEL 200/201 (99.0 Ni min)	Sheet; cold rolled, soft anneal	3.0x1200x3000 mm, 95.9 kg/pc	897 kg
NICKEL 201 (99.0 Ni min)	Sheet; cold rolled, soft anneal	4.0x1200x3000 mm, 130 kg/pc	667 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, soft anneale	5.0x2000x4000 mm, 356 kg/pc	111 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, descaled, an	6.0x2000x4000 mm, 463 kg/pc	389 kg
NICKEL 201 (99.0 Ni min)	Plate; hot rolled, soft anneale	10.0x2000x3000 mm, 554 kg/pc	236 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	6.0 x 1.0 mm	35 m
NICKEL 201 (99.0 Ni min)	Tube; seamless, annealed	8.0 x 1.0 mm	110 m
NICKEL 201 (99.0 Ni min)	Tube; cold drawn, annealed, sea	9.53 x 1.65 mm (3/8" x 0.065")	499 m
NICKEL 201 (99.0 Ni min)	Tube; cold drawn, seamless, ann	10.0 x 1.0 mm	129 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")	84 m
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 (1/4"nb sch40s)	0 m
NICKEL 201 (99.0 Ni min.)	Pipe; cold drawn, seamless, ann	13.72 x 3.02 mm (1/4"nb sch80s)	1 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 (1/2"nb sch40s)	184 m
NICKEL 201 (99.0 Ni min)	Pipe; cold drawn, annealed	26.67 x 2.11 mm (3/4"nb sch10s)	312 m
NICKEL 201 (99.0 Ni min)	Pipe; cold drawn, annealed	26.67 x 2.87 mm (3/4"nb sch40s)	107 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	33.4 x 3.38 mm (1"nb sch40s)	102 m
NICKEL 200/201 (99.0 Ni min)	Pipe; seamless, cold finished	33.4 x 4.55 mm (1"nb sch80s)	16 m
NICKEL 200/201 (99.0 Ni min)	Pipe; cold drawn, annealed	48.26 x 2.77 mm (1 1/2"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)	51 m
NICKEL 200/201(99.0 Ni min)	Pipe; cold drawn, annealed	60.33 x 3.91 mm (2"nb sch40s)	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 (66 Ni/34 Cu)	Square bar; cold drawn	25x25 mm, Weight=5.7 kg/m	24 kg
MONEL ALLOY 400 (66Ni/34 Cu)	Wire; annealed, in coil	Dia=1.00 mm, Weight=142 m/kg	0 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Wire; cold drawn, annealed, in	Dia=1.50 mm, Weight=63 m/kg	514 m
ALLOY 400 (66 Ni/34 Cu)	Round bar; solution annealed, g	Dia=6.35 mm, Weight=0.27 kg/m	31 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; cold drawn, annealed	Dia=8.0 mm, Weight=0.43 kg/m	108 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; drawn, ground	Dia=10.0 mm, Weight=0.7 kg/m	263 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; cold drawn, annealed	Dia=12.0 mm, Weight=1.1 kg/m	81 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; annealed, peeled	Dia=16.0 mm, Weight=1.9 kg/m	275 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot finished, anneal	Dia=20.0 mm, Weight=2.9 kg/m	805 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; annealed, cold drawn	Dia=25.0 mm, Weight=4.5 kg/m	429 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=30.0 mm, Weight=6.4 kg/m	119 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=35.0 mm, Weight=8.7 kg/m	417 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Round bar; extruded, machined,	Dia=40.0 mm, Weight=11.0 kg/m	577 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=45.0 mm, Weight=14.0 kg/m	209 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, peeled,	Dia=50.0 mm, Weight=17.6 kg/m	508 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, peeled,	Dia=60.0 mm, Weight=25.6 kg/m	524 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot finished, anneal	Dia=65.0 mm, Weight=30.0 kg/m	234 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Round bar; forged, peeled, anne	Dia=75.0 mm, Weight=40.0 kg/m	147 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; forged, peeled, anne	Dia=80.0 mm, Weight=44.0 kg/m	964 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; forged, annealed, pe	Dia=85.0 mm, Weight=49.0 kg/m	172 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, peeled,	Dia=100.0 mm, Weight=71.0 kg/m	669 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; forged, peeled, anne	Dia=115.0 mm, Weight=92.0 kg/m	378 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=127.0 mm, Weight=109 kg/m	1177 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot finished, anneal	Dia=130.0 mm, Weight=118 kg/m	0 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot finished, anneal	Dia=140.0 mm, Weight=133 kg/m	252 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=150.0 mm, Weight=153 kg/m	372 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=160mm, Weight=175 kg/m	0 kg
MONEL ALLOY 400 (64Ni/34 Cu)	Round bar; forged, peeled, anne	Dia=165.0 mm, Weight=190 kg/m	0 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot worked, annealed	Dia=170.0 mm, Weight=196 kg/m	251 kg
ALLOY 400 (66 Ni/34 Cu)	Round bar; hot finished, anneal	Dia=200.0 mm, Weight=271 kg/m	80 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Hexagon bar	48.0 mm a/f, Weight=17.18 kg/m	0 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Sheet; cold rolled, annealed	0.6x914x2440 mm, 11.5 kg/pc	461 kg
MONEL ALLOY 400 (66Ni/34Cu)	Sheet; cold rolled, annealed	0.9x1220 mm x coil, 9.7 kg/m	1162 kg
MONEL ALLOY 400 (66Ni/34Cu)	Sheet; cold rolled, annealed	1.0x1000x2000 mm, 17.5 kg/pc	372 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

MONEL ALLOY 400 (66 Ni/34 Cu)	Sheet; cold rolled, annealed	1.6x1200x3000 mm, 51.7 kg/pc	1801 kg
MONEL ALLOY 400 (66 Ni/34 Cu)	Sheet; cold rolled, pickled, an	2.0x1200x3000 mm, 64 kg/pc	386 kg
ALLOY 400 (66 Ni/34 Cu)	Sheet; cold rolled, soft anneal	3.0x1220x3000 mm, 97 kg/pc	560 kg
ALLOY 400 (66 Ni/34 Cu)	Plate; hot rolled, annealed	4.0x2000x4000 mm, 281.5 kg/pc	770 kg
MONEL 400 (66 Ni/34 Cu)	Plate; hot rolled, annealed, de	5.0x2400x6000 mm, 640 kg/pc	1178 kg
ALLOY 400 (66 Ni/34 Cu)	Plate; hot rolled, soft anneale	12.0x1495x2000 mm, 309 kg/pc	149 kg
ALLOY 400 (66 Ni/34 Cu)	Plate; hot rolled, descaled, an	20.0x1200x2000 mm, 413 kg/pc	23 kg
ALLOY 400 (66 Ni/34 Cr)	Tube; cold drawn, bright anneal	6.35 x 0.89 mm (1/4" x 0.035")	154 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Tube; cold drawn, annealed	6.35 x 1.7 mm (1/4" x 0.065")	73 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Tube; cold drawn, annealed	12.0 x 2.0 mm	0 m
ALLOY 400 (66Ni/34 Cu)	Tube; bright annealed, seamless	12.7 x 0.89 mm (1/2" x 0.035")	312 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Tube; cold drawn, annealed	12.7 x 1.63 mm (1/2" x 0.064")	1025 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Tube; cold drawn, annealed	19.05 x 2.11 mm (3/4" x 0.083")	195 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	21.34 x 2.11 mm (1/2"nb Sch10s)	255 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	21.34 x 2.77 mm (1/2"nb Sch40s)	338 m
ALLOY 400 (66 Ni/34 Cu)	Pipe; cold finished, annealed	26.67 x 2.11 mm (3/4"nb Sch10s)	279 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	26.67 x 5.56 mm (3/4"nb Sch160s)	0 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Tube; cold drawn, annealed	28.00 x 1.50 mm	414 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	33.40 x 2.77 mm (1"nb Sch10s)	97 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; annealed, cold drawn	33.40 x 3.38 mm (1"nb Sch40s)	31 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; seamless; annealed	33.40 x 4.55 mm (1"nb Sch80s)	44 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	48.26 x 2.77 mm (1 1/2"nb sch10s)	35 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	48.26 x 3.68 mm (1 1/2"nb sch40s)	26 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; seamless, annealed	48.26 x 5.08 mm (1 1/2"nb sch80s)	23 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	60.33 x 2.77 mm (2"nb sch10s)	61 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	60.33 x 5.54 mm (2"nb sch80s)	45 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	73.03 x 5.16 mm (2 1/2"nb Sch40s)	23 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	88.90 x 5.49 mm (3"nb Sch40s)	44 m
MONEL ALLOY 400 (66 Ni/34 Cu)	Pipe; cold drawn, annealed	114.3 x 3.05 mm (4"nb sch10s)	88 m
MONEL K-500 (66 Ni/32 Cu/2 Al)	Round bar; cold drawn	Dia=5.0 mm, Weight=0.17 kg/m	1 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=12.0 mm, Weight=0.96 kg/m	752 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=16.0 mm, Weight=1.6 kg/m	547 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar;HR peeled, solution	Dia=20 mm, Weight=2.41 kg/m	453 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=25.0 mm, Weight=3.5 kg/m	59 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, ann., ag	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	209 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=35.0 mm, Weight=8.12 kg/m	602 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; hot rolled, annealed	Dia=45.0 mm, Weight=13.7 kg/m	516 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	369 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 pee	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	406 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	1001 kg
ALLOY K-500 (66 Ni/32 Cu/2 Al)	Round bar; annealed	Dia=100.0 mm, Weight=66.3 kg/m	574 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; annealed, coil	Dia=0.35 mm, Weight=1.255 m/kg	0 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; coil, cold drawn, anneale	Dia=0.5 mm, Weight=427 m/kg	3 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; coil, cold drawn, anneale	Dia=0.6 mm, Weight=427 m/kg	0 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; annealed, coil	Dia=0.8 mm, Weight=250 m/kg	0 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	83 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; cold drawn, pickled, anne	Dia=6.0 mm, Weight=0.234 kg/m	180 kg
INCONEL 600 (75 Ni/16 Cr)	Wire; cold drawn h11	Dia=8.0 mm, Weight=0.44 kg/m	173 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, centerless	Dia=10.0 mm, Weight=0.7 kg/m	6 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, centerless	Dia=12.0 mm, Weight=1.0 kg/m	326 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; hot finished,, annea	Dia=16.0 mm, Weight=1.8 kg/m	611 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; hot finished, anneal	Dia=20.0 mm, Weight=2.7 kg/m	125 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

ALLOY 600 (75 Ni/16 Cr)	Round bar; hot worked, annealed	Dia=25.4 mm, Weight=4.2 kg/m	405 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; hot finished, anneal	Dia=30.0 mm, Weight=6.2 kg/m	92 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; extruded round, machined	Dia=35.0 mm, Weight=8.3 kg/m	622 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; extruded, machined, annealed	Dia=40.0 mm, Weight=10.9 kg/m	397 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; hot finished, anneal	Dia=45.0 mm, Weight=13.8 kg/m	573 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; extruded, machined, annealed	Dia=50.4 mm, Weight=16.6 kg/m	357 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, peeled	Dia=60.0 mm, Weight=24.4 kg/m	824 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; peeled	Dia=65.0 mm, Weight=28.0 kg/m	206 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; hot worked, annealed	Dia=76.2 mm, Weight=39.5 kg/m	722 kg
INCONEL 600 (75 Ni/16 Cr)	Round bar; hot rolled, annealed	Dia=90.0 mm, Weight=54.0 kg/m	432 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; peeled, annealed	Dia=100.0 mm, Weight=67.0 kg/m	611 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; annealed, peeled	Dia=115.0 mm, Weight=86.0 kg/m	1084 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; forged, annealed, machined	Dia=130.0 mm, Weight=116 kg/m	671 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; forged, annealed, peeled	Dia=150.0 mm, Weight=146 kg/m	831 kg
ALLOY 600 (75 Ni/16 Cr)	Round bar; forged, annealed, turned	Dia=200.0 mm, Weight=265 kg/m	442 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/16 Cr)	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	634 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.5x1000 mm x coil, 4.14 kg/m	520 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.7x1000x2000 mm, 11.86 kg/pc	342 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	0.8x1219 mm x coil, 8.1 kg/m	133 kg
ALLOY 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 10.10 kg/m	1392 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	1.2x1200x3000 mm, 37.8 kg/pc	158 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, pickled, annealed	1.6x1220x3600 mm, 59 kg/pc	941 kg
ALLOY 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed	2.0x1200x3000 mm, 60.98 kg/pc	1189 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; cold rolled, annealed, pickled	2.5x1200x3000 mm, 76 kg/pc	587 kg
ALLOY 600 (75 Ni/16 Cr)	Sheet; cold rolled, soft anneal	3.0x1220x3000 mm, 92 kg/pc	1126 kg
ALLOY 600 (75 Ni/16 Cr)	Plate; hot rolled, annealed	4.0x1200x3000 mm, 122 kg/pc	859 kg
ALLOY 600 (75 Ni/16 Cr)	Plate; hot rolled, annealed	5.0x2400x6000 mm, 606 kg/pc	284 kg
INCONEL 600 (75 Ni/16 Cr)	Sheet; hot rolled, annealed	6.0x1200x3000 mm, 186.0 kg/pc	0 kg
ALLOY 600 (75 Ni/16 Cr)	Plate; hot rolled, soft anneal	6.0x2440x6000 mm, 746 kg/pc	1059 kg
INCONEL 600 (75 Ni/16 Cr)	Plate; hot rolled, descaled, annealed	8.0x2000x4000 mm, 564 kg/pc	640 kg
ALLOY 600 (75 Ni/16 Cr)	Plate; hot rolled, soft anneal	10.0x2000x4000 mm, 726 kg/pc	1097 kg
ALLOY 600 (75 Ni/16 Cr)	Plate; hot rolled, soft anneal	12.0x2000x3000 mm, 616 kg/pc	112 kg
INCONEL 600 (75 Ni/16 Cr)	Plate; hot rolled, annealed	20.0x915x1235 mm, 193 kg/pc	112 kg
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	1.5 x 0.25 mm	562 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	2.0 x 0.25 mm	214 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	2.0 x 0.5 mm	246 m
ALLOY 600 (75 Ni/16 Cr)	Tube; hard drawn, seamless	3.0 x 0.4 mm	644 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, sea	3.0 x 0.5 mm	347 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, sea	4.0 x 0.25 mm	529 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	4.0 x 0.5 mm	961 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, annealed	4.0 x 1.0 mm	227 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn	4.5 x 0.5 mm	774 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	5.0 x 0.5 mm	289 m
ALLOY 600 (75 Ni/16 Cr)	Tube; annealed, seamless	5.0 x 1.0 mm	418 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, hard drawn	5.0 x 1.0 mm	163 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, annealed	6.0 x 0.5 mm	927 m
INCONEL 600 (75 Ni/16 Cr)	Tube; on coil, seamless, annealed	6.0 x 1.0 mm	0 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, seamless, annealed	6.0 x 1.0 mm	1202 m
ALLOY 600 (75 Ni/16 Cr)	Tube; hard drawn, seamless	6.0 x 1.5 mm	1332 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, annealed	6.35 x 1.63 mm (1/4" x 0.064")	1460 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, annealed	8.0 x 1.0 mm	514 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, sea	10.0 x 1.0 mm	728 m
ALLOY 600 (75 Ni/16 Cr)	Tube; seamless, annealed	10.0 x 2.0 mm	537 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pickled	12.7 x 1.7 mm (1/2" x 0.065")	147 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, annealed	13.72 x 1.65 mm (1/4" nb Sch10s)	267 m

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, pic	14.0 x 3.0 mm	224 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	15.0 x 1.5 mm	436 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed	15.8 x 1.7 mm (5/8" x 0.065")	207 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed	17,108 x 2,31mm (3/8NB SCH 40)	0 m
INCONEL 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	18.0 x 2.0 mm	95 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	21.34 x 1.65 mm (1/2"nb Sch5)	566 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	21.34 x 2.11 mm (1/2"nb Sch10s)	251 m
ALLOY 600 (75 Ni/16 Cr)	Pipe; cold finished, annealed,	21.30 x 2.77 mm (1/2"nb sch40s)	141 m
ALLOY 600 (75 Ni/16 Cr)	Tube; cold drawn, annealed, pic	25.4 x 1.65 mm (1" x 0.065")	469 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, ann	26.67 x 2.11 mm (3/4"nb Sch10s)	226 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, annealed, pic	26.67 x 2.87 mm (3/4"nb sch40s)	908 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	26.67 x 3.91 mm (3/4"nb Sch80s)	408 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)	100 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold finished, annealed	33.4 x 3.38 mm (1"nb Sch40s)	176 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	33.4 x 4.55 mm (1"nb Sch80s)	39 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, pic	42.16 x 1.65 mm (1 1/4"nb sch5s)	329 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, seamless, ann	42.16 x 3.56 mm (1 1/4"nb sch40s)	181 m
ALLOY 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	48.26 x 2.77 mm (1 1/2"nb Sch10s)	453 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	48.26 x 3.68 mm (1 1/2"nb Sch40s)	178 m
INCONEL 600 (75 Ni/16 Cr)	Tube; seamless, cold drawn, ann	53.5 x 3.0 mm	206 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	60.33 x 2.77 mm (2"nb sch10s)	149 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	60.33 x 3.91 mm (2"nb sch40s)	135 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	58 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, cold drawn, pic	88.9 x 3.05 mm (3"nb sch10s)	89 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, cold drawn, pic	88.9 x 5.49 mm (3"nb sch40s)	67 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	114.3 x 3.05 mm (4"nb sch10s)	27 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; cold drawn, pickled, anne	114.3 x 6.02 mm (4"nb sch40s)	34 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; extruded, pickled, anneal	141.3 x 6.55 mm (5"nb sch40s)	66 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; extruded, pickled, anneal	153.0 x 6.5 mm	18 m
INCONEL 600 (75 Ni/16 Cr)	Pipe; seamless, extruded, pickl	168.28 x 7.11 mm (6"nb sch40s)	22 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; annealed, centerless	Dia=6.0 mm, Weight=0.234 kg/m	579 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; annealed, centerless	Dia=10.0 mm, Weight=0.7 kg/m	94 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; solution annealed; h	Dia=16.0 mm, Weight=1.63 kg/m	507 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; annealed, peeled k12	Dia=20.0 mm, Weight=2.55 kg/m	79 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; hot rolled, annealed	Dia=25.0 mm, Weight=4.1 kg/m	562 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; pickled, solution tr	Dia=35.0 mm, Weight=8.2 kg/m	0 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Round bar; hot rolled, annealed	Dia=40.0 mm, Weight=10.4 kg/m	387 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Round bar; peeled, solution ann	Dia=50.0 mm, Weight=16.0 kg/m	318 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	0.5x1000 mm x coil, 4 kg/m	1339 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	1.0x1219 mm x coil, 9.9 kg/m	1080 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, solution an	1.0x1200 mm x coil, 9.7 kg/m	186 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, sol. anneal	2.0x1200x3000 mm, 59.1 kg/pc	636 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; cold rolled, pickled, so	3.0x1200x3000 mm, 87.3 kg/pc	365 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Sheet; hot rolled, sol annealed	4.0x1200x3000 mm, 116 kg/pc	349 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled	5.0x1200x3000 mm, 152 kg/pc	0 kg
INCONEL 601 (61Ni/23Cr/1.5Al)	Plate; hot rolled, sol. anneale	6.0x2200x3100 mm, 330 kg/pc	583 kg
ALLOY 601 (61Ni/23Cr/1.5Al)	Tube; cold drawn, annealed	2.75 x 0.5 mm	75 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 (1/2" x 0.065")	185 m
INCONEL ALLOY 601 (61Ni/23Cr/1.5Al)	Pipe; cold drawn, pickled, solu	17.15 x 2.31 mm (3/8"nb sch40s)	319 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; cold drawn, pickled, solu	21.34 x 2.77 mm (1/2"nb sch40s)	431 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, cold drawn, pic	33.40 x 3.38 mm (1"nb sch40s)	220 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, cold drawn, pic	114.3 x 6.02 mm (4"nb Sch40s)	49 m
INCONEL 601 (61Ni/23Cr/1.5Al)	Pipe; seamless, extruded, pickl	141.3 x 6.55 mm (5"nb Sch40s)	16 m
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; cold drawn, annealed	Dia=12.0 mm, Weight=1.0 kg/m	339 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.7 kg/m	638 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed, peeled	Dia=16.0 mm, Weight=1.7 kg/m	0 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed, peeled	Dia=20.0 mm, Weight=2.7 kg/m	551 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=25.4 mm, Weight=4.5 kg/m	668 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot rolled, annealed	Dia=25.0 mm, Weight=4.5 kg/m	14 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot rolled, annealed	Dia=25.4 mm, Weight=4.5 kg/m	452 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot finished, machin	Dia=30.0 mm, Weight=6.1 kg/m	411 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	191 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot finished, anneal	Dia=44.5 mm, Weight=13.1 kg/m	918 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; peeled, annealed	Dia=50.8 mm, Weight=17.1 kg/m	750 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=50.8 mm, Weight=17.1 kg/m	115 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; forged, peeled, anne	Dia=65.4 mm, Weight=26.7 kg/m	788 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=76.2 mm, Weight=38.5 kg/m	196 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed, peeled, ho	Dia=81.0 mm, Weight=42.5 kg/m	90 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, peeled, a	Dia=85.0 mm, Weight=47.9 kg/m	874 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; forged, annealed	Dia=90.0 mm, Weight=53.7 kg/m	106 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=101.6 mm, Weight=68.4 kg/m	667 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; hot worked, annealed	Dia=101.6 mm, Weight=68.4 kg/m	1756 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=114.3 mm, Weight=86.6 kg/m	1313 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	467 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Round bar; annealed	Dia=152.4 mm, Weight=154.0 kg/m	132 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	555 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.20x100 mm x coil, 0.17 kg/m	49 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.20x113 mm x coil, 0.19 kg/m	780 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.20x125 mm x coil, 0.21 kg/m	861 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.20x170 mm x coil, 0.29 kg/m	573 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.20x300 mm x coil, 0.51 kg/m	240 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; cold rolled, annealed	0.30x105 mm x coil, 0.27 kg/m	506 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed	0.30x275 mm x coil, 0.70 kg/m	6932 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, annealed, q	0.30x300 mm x coil, 0.76 kg/m	458 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)/LCF	Sheet; cold rolled, annealed, L	0.3x914 mm x coil, 2.3 kg/m	0 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	843 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	0 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Strip; cold rolled, hard rolled	0.60x5 mm x coil, 0.026 kg/m	51 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	1200 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	0.73x1219 mm x coil, 7.6 kg/m	589 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	804 kg
INCONEL 625 LCF	Sheet; cold rolled, annealed, L	0.9x1220x3000 mm, 27.9 kg/pc	630 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed, b	1.0x1200 mm x coil, 9.91 kg/m	36 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	1301 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	2.0x1200x3000 mm, 62.9 kg/pc	1323 kg
INCONEL 625 (61 Ni/22 Cr/9 Mo)	Sheet; cold rolled, annealed	3.0x1200x3000 mm, 90.7 kg/pc	511 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	4.0x2000x4000 mm, 275.7 kg/pc	737 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	5.0x2440x6000 mm, 626 kg/pc	1286 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	6.0x2400x3000 mm, 365.9 kg/pc	702 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	8.0x2000x3000 mm, 397 kg/pc	317 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, soft anneale	ASTM B443 /ASME SB443	171 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	15,5x1000x3000 mm, 380 kg/pc	578 kg
ALLOY 625 (61 Ni/22 Cr/9 Mo)	Plate; hot rolled, annealed	20.0x985x1995 mm, 344 kg/pc	868 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 686 (Ni/20Cr/16Mo/4W)	Sheet; cold rolled, sol. anneal	0.63x1168x3000 mm, 20.4 kg/pc	25 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, solution tr	0.5x914x3048 mm, 12.47 kg/pc	1 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, solution tr	0.8x914x3048 mm, 19.05 kg/pc	0 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, bright anne	1.0x1219x3000 mm, 28.7 kg/pc	10 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, annealed	1.6x914x3048 mm, 37 kg/pc	0 kg
INCONEL 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, bright anne	1.65x1220x3040 mm, 51 kg/pc	1222 kg
INCONEL 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, bright anne	2.08x914x3048 mm, 48.5 kg/pc	1480 kg
ALLOY 718	Sheet; cold rolled, bright anne	2.54x914x3048 mm, 60.4 kg/pc	418 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, bright anne	3.17x1219x3048 mm, 99.3 kg/pc	1412 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Sheet; cold rolled, annealed	3.71x914x3048 mm, 85.8 kg/pc	1375 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Plate; cold rolled, solution tr	12.7x1219x5080 mm, approx 697 kg/	437 kg
INCONEL 718 AMS 5663	Round bar; age hardened	Dia=3.0 mm, Weight=18 m/kg	8 m
INCONEL 718 AMS 5662	Round bar; solution treated	Dia=3.0 mm, Weight=18 m/kg	459 m
INCONEL 718 AMS 5662	Round bar; pickled, solution tr	Dia=4.0 mm, Weight=10.15 m/kg	376 m
INCONEL 718 AMS 5663	Round bar; age hardened	Dia=4.0 mm, Weight=10.15 m/kg	755 m
ALLOY 718 AMS 5663	Round bar; annealed, aged & gro	Dia=7.5 mm, Weight=2.9 m/kg	208 m
ALLOY 718 AMS 5662	Round bar; solution annealed, c	Dia=12.7 mm, Weight=1.0 kg/m	387 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Round bar; solution annealed, c	precipitation heat trd to AMS 566	574 kg
INCONEL 718 AMS 5662	Round bar; solution annealed, c	Dia=15.88 mm, Weight=1.62 kg/m	150 kg
INCONEL 718 AMS 5662	Round bar; hot rolled, solution	Dia=16.0 mm, Weight=1.62 kg/m	1 kg
ALLOY 718 AMS 5662	Round bar; solution treated, ma	Dia=20.0 mm, Weight=2.47 kg/m	772 kg
ALLOY 718 AMS 5662	Round bar; HR, solution anneale	Dia=22.0 mm, Weight=3.18 kg/m	12 kg
ALLOY 718 AMS 5663	Round bar; aged, solution treat	Dia=22.0 mm, Weight=3.18 kg/m	1170 kg
ALLOY 718 AMS 5663	Round bar; centerless ground, a	Dia=25.4 mm, Weight=4.0 kg/m	10 kg
ALLOY 718 AMS 5662	Round bar; extruded,, solution	Dia=28.6 mm, Weight=5.4 kg/m	263 kg
ALLOY 718 AMS 5662	Round bar; extruded, solution a	Dia=30.0 mm, Weight=5.9 kg/m	0 kg
ALLOY 718 AMS 5663	Round bar; solution treated and	Dia=30.0 mm, Weight=5.9 kg/m	795 kg
ALLOY 718 AMS 5663	Round bar; extruded, solution a	Dia=35.0 mm, Weight=8.2 kg/m	1125 kg
INCONEL 718 AMS 5662	Round bar; HR, solution anneale	Dia=38.1 mm, Weight=9.4 kg/m	961 kg
ALLOY 718 AMS 5663	Round bar; age hardened	Dia=41.28 mm, Weight=10.5 kg/m	349 kg
ALLOY 718 AMS 5662	Round bar; solution treated, ce	Dia=45.0 mm, Weight=12.6 kg/m	744 kg
ALLOY 718 AMS 5663	Round bar; age hardened	Dia=50.8 mm, Weight=16.6 kg/m	998 kg
ALLOY 718 AMS 5662	Round bar; hot rolled, solution	Dia=50.8 mm, Weight=16.6 kg/m	772 kg
INCONEL 718 (53 Ni/19 Cr/5 Nb)AMS	Round bar; machined, solution a	Dia=55.0 mm, Weight=19.5 kg/m	123 kg
ALLOY 718 AMS 5662	Round bar; machining quality, s	Dia=63.5 mm, Weight=24.9 kg/m	563 kg
INCONEL 718 AMS 5663	Round bar; solution and precipi	Dia=63.5 mm, Weight=24.9 kg/m	25 kg
ALLOY 718 AMS 5663	Round bar; hot rolled, sol anne	Dia=70.0 mm, Weight=30.2 kg/m	859 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Round bar; rolled, solution ann	Dia=80.0 mm, Weight=39.45 kg/m	1069 kg
ALLOY 718 AMS 5663	Round bar; hot finished, soluti	Dia=80.0 mm, Weight=39.45 kg/m	421 kg
ALLOY 718 AMS 5663	Round bar; centerless ground, s	Dia=90.0 mm, Weight=50.75 kg/m	2350 kg
ALLOY 718 AMS 5662	Round bar; machined, solution t	Dia=101.6 mm, Weight=66.4 kg/m	924 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Round bar; hot finished, soluti	Dia=101.6 mm, Weight=66.4 kg/m	927 kg
INCONEL 718 AMS 5663	Round bar; hot forged, solution	Dia=115.0 mm, Weight=87.0 kg/m	585 kg
ALLOY 718 (53 Ni/19 Cr/5 Nb)	Round bar; solution annealed, a	Dia=127.0 mm, Weight=106 kg/m	26 kg
INCONEL 718 AMS 5662	Round bar; hot finished, rough	Dia=127.0 mm, Weight=106 kg/m	1246 kg
ALLOY 718 AMS 5663	Round bar; solution annealed, a	Dia=152.4 mm, Weight=143 kg/m	1538 kg
WASPALLOY (58Ni/19Cr/13Co/4Mo)	Round; sol.treated	Dia=16.1 mm, Weight=1.65 kg/m	0 kg
WASPALLOY ASTM B637	Flat bar;	Dia=255.0 mm, Weight= kg/m	4 pc
WASPALLOY ASTM B637	Flat bar;	Dia=286.0 mm, Weight= kg/m	4 pc
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; cold drawn, spring hard	Dia=1.5 mm, Weight=72 m/kg	20 kg
INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; spring temper	Dia=2.0 mm, Weight=40 m/kg	50 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

INCONEL X-750 (70Ni/15Cr/2.5Ti)	Wire; cold drawn, spring hard	Dia=2.5 mm, Weight=26 m/kg	0 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	18 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	50 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=101.6 mm, Weight=64.86 kg/m	71 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=127.0 mm, Weight=102.1 kg/m	52 kg
ALLOY AL6XN (25 Ni/21 Cr/7 Mo)	Round bar; Solution annealed	Dia=152.4 mm, Weight=147 kg/m	75 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; cold drawn, ground,	Dia=10.0 mm, Weight=0.7 kg/m	372 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=12.0 mm, Weight=0.9 kg/m	183 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; Annealed, peeled	Dia=20.0 mm, Weight=2.5 kg/m	280 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=30.0 mm, Weight=5.9 kg/m	443 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=40.0 mm, Weight=10.0 kg/m	1584 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, annealed	Dia=45.0 mm, Weight=12.64 kg/m	518 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; solution annealed, p	Dia=50.8 mm, Weight=15.5 kg/m	360 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; rolled peeled, solut	Dia=50.8 mm, Weight=16.1 kg/m	862 kg
INCOLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=60.0 mm, Weight=22.8 kg/m	919 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; solution annealed, p	Dia=65.0 mm, Weight=26.5 kg/m	795 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	968 kg
ALLOY 800HT (32 Ni/21 Cr)	Round bar; peeled, solution ann	Dia=80.0 mm, Weight=40.0 kg/m	723 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	329 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=130.0 mm, Weight=103.1 kg/m	292 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Round bar; hot rolled, annealed	Dia=140.0 mm, Weight=119.6 kg/m	539 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	358 kg
INCOLOY 800 (32 Ni/21 Cr)	Pipe; cold drawn, pickled, anne	13.72 x 2.24 mm (1/4"nb sch40s)	475 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	26.67 x 3.91 mm (3/4"nb sch80s)	343 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; cold drawn, pickled, solu	33.40 x 3.38 mm (1"nb sch40s)	231 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	33.40 x 4.55 mm (1"nb sch80s)	631 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, cold finished,	48.26 x 3.68 mm (1 1/2"nb Sch40s)	140 m
INCOLOY 800H/HT (32 Ni/21 Cr)	Tube; cold drawn, pickled, anne	50.8 x 2.64 mm	222 m
INCOLOY 800HT (32 Ni/21 Cr)	Pipe; cold drawn, pickled, solu	60.33 x 3.91 mm (2"nb sch40s)	199 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)	2 m
ALLOY 800HT (32 Ni/21 Cr)	Pipe; seamless, hot finished, p	114.3 x 6.02 mm (4"nb sch40s)	4 m
ALLOY 800H (32 Ni/21 Cr)	Sheet; cold rolled, annealed	0.5x1219 mm x coil, 4.8 kg/m	0 kg
ALLOY 800H (32 Ni/21 Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 9.9 kg/m	0 kg
INCOLOY 800HT (32 Ni/21 Cr)	Sheet; cold rolled, annealed	1.0x1220 mm x coil, 9.9 kg/m	317 kg
INCOLOY 800H/HT (32 Ni/21 Cr)	Sheet; cold rolled, annealed, p	3.0x1200x3000 mm, 85.8 kg/pc	647 kg
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	1908 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	5.0x2000x6000 mm, 530 kg/pc	298 kg
ALLOY 800HT (32 Ni/21 Cr)	Plate; hot rolled, sol annealed	6.0x2000x6000 mm, 590 kg/pc	932 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	10.0x2000x6000 mm, 952.8 kg/pc	164 kg
ALLOY 800H/HT (32 Ni/21 Cr)	Plate; hot rolled, solution ann	12.0x2000x3000 mm, 576 kg/pc	836 kg
INCOLOY 800H/HT (32 Ni/21Cr)	Plate; hot rolled, annealed, de	15.0x2400x3000 mm, 884 kg/pc	156 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=1.80 mm, Weight=50 m/kg	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=2.00 mm, Weight=39 m/kg	0 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=2.50 mm, Weight=25 m/kg	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=2.80 mm, Weight=21m/kg	0 kg
INCOLOY DS (37 Ni/18 Cr/2.3Si)	Wire; cold drawn, annealed	Dia=3.00 mm, Weight=18 m/kg	377 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	39 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	114 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	10 kg
ALLOY DS (37 Ni/16 Cr/1.5 Si)	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/1.5 Si)	Sheet; cold rolled, solution an	3.0x1500x3000 mm, 109.5 kg/pc	69 kg
ALLOY DS (37 Ni/16 Cr/1.5 Si)	Plate; hot rolled, annealed	4.0x1500x3000 mm, 146 kg/pc	0 kg
ALLOY DS (37 Ni/16 Cr/1.5 Si)	Plate; hot rolled, solution ann	5.0x2440x6100 mm, 540 kg/pc	101 kg
ALLOY DS (37 Ni/16 Cr/1.5 Si)	Plate; hot rolled, solution ann	6.0x2440x6100 mm, 706 kg/pc	657 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/1.5 Si)	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;	Dia=28.57 mm, Weight=5.2 kg/m	0 kg
ALLOY 20 ASTM B473	Round bar; peeled, k12	Dia=44.45 mm, Weight=12.5 kg/m	81 kg
ALLOY 20 ASTM B473	Round bar; forged, annealed, pe	Dia=76.2 mm, Weight=36.9 kg/m	42 kg
ALLOY 20 ASTM B473	Round bar;	Dia=88.9 mm, Weight=50.2 kg/m	124 kg
ALLOY 20 ASTM B473	Round bar; peeled, k12	Dia=139.7 mm, Weight=124 kg/m	39 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=16.0 mm, Weight=1.6 kg/m	180 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	234 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=40,0 mm, vikt: ca. 9,85 kg/m	614 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	271 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; hot rolled, annealed	Dia=70.0 mm, Weight=31.7 kg/m	367 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Round bar; annealed, peeled	Dia=90.0 mm, Weight=52.0 kg/m	375 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	608 kg
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	3175 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed	0.6x1219 mm x coil, 5.95 kg/m	215 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, annealed, b	0.7x1219 mm x coil, 6.70 kg/m	965 kg
INCOLOY 825 (42 Ni /22Cr/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	1887 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, pickled, an	1.6x1200x3000 mm, 46.4 kg/pc	1348 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, pickled, an	2.0x1200x3000 mm, 60.15 kg/pc	245 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Sheet; cold rolled, soft anneal	3.0x1200x3000 mm, 88.5 kg/pc	456 kg
ALLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, soft anneal	4.0x2440x6000 mm, 482 kg/pc	448 kg
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Plate; hot rolled, descaled, an	5.0x2000x6000 mm, 539 kg/pc	634 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	207 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 (1/2"nb sch40s)	0 m
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Pipe; cold drawn, seamless	26.67 x 2.11 mm (3/4"nb sch10s)	5 m
INCOLOY 825 (42 Ni/22 Cr/3 Mo)	Pipe; cold drawn, seamless	88.90 x 3.05 mm (3"nb sch10s)	0 m
ALLOY 925 (44 Ni/21 Cr/3 Mo)	Round bar; solution annealed &	Dia=12.7 mm, Weight=1.02 kg/m	0 kg
ALLOY 925 (44 Ni/21 Cr/3 Mo)	Round bar; solution annealed &	Dia=19.05 mm, Weight=2.2 kg/m	242 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	916 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; sol. annealed, aged,	Dia=41.27 mm, Weight=10.8 kg/m	899 kg
ALLOY A-286 (25Ni/15Cr/Mo/V/Ti)	Round bar; sol. annealed, aged,	Dia=69.85 mm, Weight=33.0 kg/m	85 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	1918 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	659 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=12.7 mm, Weight=0.99 kg/m	585 kg
NITRONIC® 60	Round bar; annealed	Dia=15.87 mm, Weight=1.55 kg/m	647 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=22.2 mm, Weight=3.04 kg/m	1211 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=25.4 mm, Weight=3.98 kg/m	1390 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=31.75 mm, Weight=6.2 kg/m	900 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=38.1 mm, Weight= 8.6 kg/m	419 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=44.45 mm, Weight=12.5 kg/m	1865 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=50.8 mm, Weight=15.4 kg/m	2177 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=57.15 mm, Weight=20.1 kg/m	2754 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=63.5 mm, Weight=26.0 kg/m	2433 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=76.2 mm, Weight=34.7 kg/m	443 kg
NITRONIC® 60	Round bar; centerless ground, a	Dia=88.9 mm, Weight=48.9 kg/m	1113 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=101.6 mm, Weight=61.7 kg/m	1383 kg
NITRONIC® 60	Round bar; hot rolled, annealed	Dia=127.0 mm, Weight=99.4 kg/m	2112 kg
NITRONIC® 60	Round bar; annealed, centerless	Dia=152.4 mm, Weight=143.2 kg/m	956 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
NIMONIC 75 (75 Ni/20 Cr)	Round bar; cold drawn, annealed	Dia=4.0 mm, Weight=0.106 kg/m	2569 m
NIMONIC 75 (75 Ni/20 Cr)	Round bar; cold drawn, pickled,	Dia=8.0 mm, Weight=0.42 kg/m	537 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; hot finished, ground	Dia=16.0 mm, Weight=1.7 kg/m	405 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; extruded, machined,	Dia=25.4 mm, Weight=4.2 kg/m	434 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; extruded, machining	Dia=32.0 mm, Weight=7.0 kg/m	442 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; extruded, annealed	Dia=40.0 mm, Weight=10.6 kg/m	572 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; extruded, annealed,	Dia=50.8 mm, Weight=17.75 kg/m	520 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; annealed	Dia=70.0 mm, Weight=32.5 kg/m	0 kg
NIMONIC 75 (75 Ni/20 Cr)	Round bar; annealed	Dia=76.2 mm, Weight=38.2 kg/m	586 kg
NIMONIC 75 (75 Ni/20 Cr)	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/20 Cr)	Strip; cold rolled, annealed	0.20x10 mm x coil, 0.017 kg/m	86 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

NIMONIC 75 (75 Ni/20 Cr)	Strip; cold rolled, annealed	0.22x12 mm x coil, 0.02 kg/m	52 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, annealed	0.6x600x850 mm, 2.6 kg/pc	0 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, pickled, an	0.7x1000x2000 mm, 11.7 kg/pc	72 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, pickled, an	0.8x1000x2000 mm, 13.9 kg/pc	147 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, pickled, an	1.0x1000x2000 mm, 17.15 kg/pc	174 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, sol. anneal	1.6x1200x3000 mm, 49 kg/pc	812 kg
ALLOY 75 (75 Ni/20 Cr)	Sheet; cold rolled, solution an	2.0x1200x3000 mm, 60.8 kg/pc	975 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; cold rolled, pickled, an	2.5x1000x2000 mm, 41.87 kg/pc	179 kg
NIMONIC 75 (75 Ni/20 Cr)	Sheet; hot rolled, annealed, de	3.2x1200x3000 mm, 100.8 kg/pc	585 kg
NIMONIC 75 (75 Ni/20 Cr)	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	2 kg
ALLOY 80A (70 Ni/20 Cr/2 Co)	Round bar; hot rolled, solution	Dia=16.0 mm, Weight=1.7 kg/m	453 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; solution treated	Dia=25.4 mm, Weight=4.17 kg/m	61 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=28.0 mm, Weight=5.0 kg/m	342 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=35.0 mm, Weight=8.0 kg/m	42 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	1064 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded machining,	Dia=45.0 mm, Weight=13.0 kg/m	428 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; solution treated, ma	Dia=50.8 mm, Weight=16.8 kg/m	1146 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; extruded, machining	Dia=57.2 mm, Weight=21.05 kg/m	55 kg
ALLOY 80A (70 Ni/20 Cr/2 Co)	Round bar; hot rolled, solution	Dia=63.0 mm, Weight=25.53 kg/m	352 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; hot finished, anneal	Dia=80.0 mm, Weight=43.4 kg/m	8 kg
NIMONIC 80A (70 Ni/20 Cr/2 Co)	Round bar; hot finished, machin	Dia=101.6 mm, Weight=67.2 kg/m	1165 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=0.7 mm, Weight=314 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=0.8 mm, Weight=240 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; hard drawn, spring temper	Dia=1.016 mm, Weight=166 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=1.2 mm, Weight=100 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=1.5 mm, Weight=68 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=1.6 mm, Weight=60 m/kg	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, spring temper	Dia=2.0 mm, Weight=39 m/kg	1 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; on coil, cold drawn, pick	Dia=2.0 mm, Weight=39 m/kg	2134 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; hard drawn, sol. treated	Dia=2.5 mm, Weight=25 m/kg	363 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, special tempe	Dia=3.0 mm, Weight=17 m/kg	7 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Wire; cold drawn, pickled	Dia=3.0 mm, Weight=17 m/kg	386 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	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/20 Cr/17 Co)	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	58 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/20 Cr/17 Co)	Round bar; cold drawn, annealed	Dia=5.0 mm, Weight=0.16kg/m	3 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, pickled,	Dia=6.0 mm, Weight=0.25 kg/m	21 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, pickled,	Dia=7.0 mm, Weight= 0.16 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.64 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, ground,	Dia=12.7 mm, Weight=1.03 kg/m	30 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, ground,	Dia=16.2 mm, Weight=1.69 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; cold drawn, annealed	Dia=22.2 mm, Weight=3 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; machining quality, s	Dia=32.0 mm, Weight=6.5 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; forging quality, mac	Dia=45.0 mm, Weight=13.1 kg/m	0 kg
NIMONIC 90 (55Ni/20Cr/ 17Co)	Round bar; forging quality, mac	Dia=50.0 mm, Weight=16 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; solution treated, ma	Dia=71.0 mm, Weight=33 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Round bar; solution treated, ma	Dia=90.0 mm, Weight=52 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Strip; cold rolled	0.20x25 mm x coil, 0.04 kg/m	54 m
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Strip; spring temper	0.20x100 mm x coil, 0.16 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Strip; spring temper	0.50x100 mm x coil, 0.4 kg/m	0 kg
NIMONIC 90 (55Ni/20Cr/17Co)	Sheet; cold rolled, pickled, so	0.6x1000x2000 mm, 9.8 kg/pc	0 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

NIMONIC 90 (55 Ni/20 Cr/17 Co)	Strip; spring temper	1.0x100 mm x coil, 0.79 kg/m	0 kg
NIMONIC 90 (55 Ni/20 Cr/17 Co)	Strip; spring temper	2.0x100 mm x coil, 1.57 kg/m	0 kg
NIMONIC 90 (55 Ni/19 Cr/16 Co)	Sheet; hot rolled, descaled, so	4.75x1200x1750 mm, 81.6 kg/pc	467 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	3.0x1000x3000 mm, 76.25 kg/pc	5 kg
NIMONIC 263 (Ni/21Cr/21Co/6Mo)	Plate; hot rolled, solution tre	6.0x1000x2000mm, 100 kg/pc	0 kg
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 treat	Dia=35.0 mm, Weight=8.1 kg/m	372 kg
NIMONIC 901 (45 Ni/13 Cr/6 Mo)	Round bar; solution heat treat	Dia=100.0 mm, Weight=66.0 kg/m	12 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold rolled, anneale	Dia=2.0 mm, Weight=0.03 kg/m	34 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=3.0 mm, Weight=0.0573 kg/m	378 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=4.0 mm, Weight=0.099 kg/m	454 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=5.0 mm, Weight=0.175 kg/m	85 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=6.0 mm, Weight=0.25 kg/m	961 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, pickled,	Dia=8.0 mm, Weight=0.41 kg/m	192 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=10.0 mm, Weight=0.65 kg/m	932 kg
NILO 36 (36 Ni/63 Fe)	Round bar; bright, annealed, pe	Dia=12.0 mm, Weight=0.92 kg/m	888 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=16.0 mm, Weight=1.7 kg/m	655 kg
NILO 36 (36 Ni/63 Fe)	Round bar; peeled, annealed	Dia=20.0 mm, Weight=2.6 kg/m	1052 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=25.0 mm, Weight=4.1 kg/m	1831 kg
NILO 36 (36 Ni/63 Fe)	Round bar; cold drawn, annealed	Dia=30.0 mm, Weight=5.77 kg/m	808 kg
NILO 36 (36 Ni/63 Fe)	Round bar; peeled, annealed	Dia=40.0 mm, Weight=10.3 kg/m	3013 kg
NILO 36 (36 Ni/63 Fe)	Round bar; peeled, annealed	Dia=50.0 mm, Weight=16.1 kg/m	2486 kg
NILO 36 (36 Ni/63 Fe)	Round bar; annealed, peeled	Dia=60.0 mm, Weight=22.4 kg/m	1842 kg
NILO 36 (36 Ni/63 Fe)	Round bar; peeled, annealed	Dia=75.0 mm, Weight=36.1 kg/m	268 kg
NILO 36 (36 Ni/63 Fe)	Round bar; annealed, peeled	Dia=80.0 mm, Weight=41.0 kg/m	493 kg
NILO 36 (36 Ni/63 Fe)	Round bar; hot rolled, annealed	Dia=85.0 mm, Weight=49.0 kg/m	864 kg
NILO 36 (36 Ni/63 Fe)	Round bar; forged, annealed, pe	Dia=100.0 mm, Weight=64.7 kg/m	1178 kg
NILO 36 (36 Ni/63 Fe)	Round bar; annealed, peeled	Dia=120.0 mm, Weight=90.0 kg/m	2133 kg
NILO 36 (36 Ni/63 Fe)	Round bar; forged, peeled	Dia=152.4 mm, Weight=148 kg/m	2096 kg
NILO 36 (36 Ni/63 Fe)	Round bar; annealed	Dia=180.0 mm, Weight=207 kg/m	175 kg
ALLOY 36 (36 Ni/63 Fe)	Round bar; forged, peeled, anne	Dia=195.0 mm, Weight=242 kg/m	0 kg
ALLOY 36 (36 Ni/63 Fe)	Round bar; forged, rough turned	Dia=205.0 mm, Weight=267 kg/m	137 kg
NILO 36 (36 Ni/63 Fe)	Round bar; hot worked, annealed	Dia=210.0 mm, Weight=284 kg/m	3 kg
NILO 36 (36 Ni/63 Fe)	Round bar; hot finished, rough	Dia=250.0 mm, Weight=400 kg/m	683 kg
ALLOY 36 (36 Ni/63 Fe)	Sheet; cold rolled, annealed	1,0x600x1000 mm, Weight approx. 5	727 kg
ALLOY 36 (36 Ni/63 Fe)	Sheet; cold rolled, annealed	1.5x600x1000 mm, 7.46 kg/pc	631 kg
INVAR 36 (36 Ni/63 Fe)	Sheet; cold rolled, annealed	3.0x914.4x3048 mm, 76 kg/pc	3 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	10.0x1000x2000 mm, 162.6 kg/pc	412 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed, de	16.0x1000x2000 mm, 261 kg/pc	225 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; annealed	20.0x1000x2010 mm, 326.83 kg/pc	367 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	30.0x1000x2000 mm, 487.8 kg/pc	421 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	50.0x1000x1000 mm, 411 kg/pc	408 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	62.0x1000x1000 mm, 509.6 kg/pc	519 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	85.0x1000x2000 mm, 1397.4 kg/pc	1425 kg
ALLOY 36 (36 Ni/63 Fe)	Plate; hot rolled, annealed	96.0x1000x450 mm, 355.1 kg/pc	364 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	6.35x261.6x4140 mm, 539 kg/pc	243 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	52 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	6.0 x 1.0 mm	109 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	8.0 x 1.00 mm	37 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	11.0 x 1.25 mm	0 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	14.0 x 1.50 mm	232 m
NILO K (30 Ni/17 Co/53 Fe)	Tube; cold drawn, annealed	20.5 x 1.75 mm	595 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	116 kg
NILOMAG 77 (77 Ni/16 Fe)	Strip; soft annealed	0.35x16 mm x coil, 0.05 kg/m	0 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	0.7x1015x2000 mm, 12.35 kg/pc	238 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	1.5x1000x2000 mm, 26.5 kg/pc	797 kg
NILOMAG 77 (77 Ni/16 Fe)	Sheet; cold rolled, annealed	3.0x1200x2750 mm, 89.6 kg/pc	1017 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	185 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=20.0 mm, Weight=2.6 kg/m	546 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=25.4 mm, Weight=4.5 kg/m	303 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=30.0 mm, Weight=6.14 kg/m	1343 kg
INCONEL 622/C-22	Round bar; hot worked, sol anne	Dia=38.1 mm, Weight=10.1 kg/m	302 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot rolled, sol anne	Dia=38.1 mm, Weight=10.1 kg/m	391 kg
INCONEL C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; extruded, machined,	Dia=45.0 mm, Weight=13.15 kg/m	202 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=50.8 mm, Weight=18.0 kg/m	658 kg
INCONEL C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; extruded, machined,	Dia=70.0 mm, Weight=35.0 kg/m	575 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; solution annealed, p	Dia=82.55 mm, Weight=47.6 kg/m	199 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; hot worked, solution	Dia=101.6 mm, Weight=72.1 kg/m	128 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=115.0 mm, Weight=89.4 kg/m	230 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=130.0 mm, Weight=113.9 kg/m	254 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, solution ann	Dia=150.0 mm, Weight=152.15 kg/m	102 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Round bar; forged, turned	Dia=165.1 mm, Weight=187 kg/m	663 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; cold rolled, annealed	0.5x914xCoil, 3.9 kg/m	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; cold rolled	1.0x1219x3658 mm, 36.9 kg/pc	564 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	3.175x1500x3000 mm, 123 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	5.0x1500x3000 mm, 193.7 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	6.35x1500x3000 mm, 246 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	8.0x1500x2000 mm, 206.6 kg/pc	0 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)	Sheet; Hot rolled	10.0x1500x2000 mm, 258.3 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	12.0x985x1315 mm, 138.0 kg/pc	8 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	12.7x1000x2000 mm, 218.7 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet; Hot rolled	15.0x2000x2000 mm, 516.6 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	15.9x510x605 mm	44 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	19,05	45 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Plate; hot rolled, solution ann	25.4x245x281 mm	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Sheet;	2.0x710x1339 mm, 16.8 kg/pc	0 kg
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Tube; welded, annealed	12.0 x 1.0 mm	2 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Tube; seamless, annealed	25.4 x 2.11 mm	0 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	26.67 x 2.87 mm (¾"nb SCH 40s)	3 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	42.2 x 2.77 mm (1½"nb SCH 10s)	84 m
ALLOY C-22 (Ni/22Cr/13Mo/3Fe/3W)	Pipe; welded, annealed	114.0 x 3.05 mm (4"nb SCH 10s)	0 m
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; cold drawn, pickled,	Dia=6.0 mm, Weight=0.25 kg/m, h11	234 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed	Dia=8.0 mm, Weight=0.44 kg/m	330 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed, g	Dia=10.0 mm, Weight=0.7 kg/m	456 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, ground	Dia=12.0 mm, Weight=1.01 kg/m	0 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=12.7 mm, Weight=1.13 kg/m	534 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=13.0 mm, Weight=1.18 kg/m	105 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=16.0 mm, Weight=1.8 kg/m	558 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; solution annealed, p	Dia=20.0 mm, Weight=2.85 kg/m	197 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=25.4 mm, Weight=4.5 kg/m	409 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=30.0 mm, Weight=6.1 kg/m	434 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=31.8 mm, Weight=7.05 kg/m	277 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=35.0 mm, Weight=7.95 kg/m	898 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=40.0 mm, Weight=11.3 kg/m	726 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=45.0 mm, Weight=14.15 kg/m	775 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; annealed, peeled	Dia=50.8 mm, Weight=18.0 kg/m	91 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; extruded, ground, so	Dia=55.0 mm, Weight=21.0 kg/m	1269 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=60.0 mm, Weight=25.2 kg/m	13 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=63.5 mm, Weight=28.0 kg/m	583 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=70.0 mm, Weight=35.0 kg/m	38 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=70.0 mm, Weight=35.0 kg/m	0 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; extruded, annealed,	Dia=80.0 mm, Weight=45.2 kg/m	84 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, soluti	Dia=88.9 mm, Weight=57.0 kg/m	697 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; peeled, sol annealed	Dia=90.0 mm, Weight=57.3 kg/m	364 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, peeled, anne	Dia=101.6 mm, Weight=70.9 kg/m	848 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	1156 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, annealed, tu	Dia=130.0 mm, Weight=118 kg/m	751 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot finished, rough	Dia=140.0 mm, Weight=137 kg/m	431 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, solution ann	Dia=160.0 mm, Weight=180 kg/m	1006 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, solution ann	Dia=180.0 mm, Weight=226.2 kg/m	2006 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; forged, turned, solu	Dia=203.2 mm, Weight=288 kg/m	3 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot worked, solution	Dia=230.0 mm, Weight=369.4 kg/m	1121 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Round bar; hot rolled, solution	Dia=250.0 mm, Weight=436.4 kg/m	413 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Bolt	M6x12 mm	12 pc
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Bolt	M12x40 mm	11 pc
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.4x914.4 mm x coil, 3.10 kg/m	1041 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.5x1000 mm x coil, 4.4 kg/m	328 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	0.7x1219 mm x coil, 7.7 kg/m	1097 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled	0.965x1219x3657 mm, 38.25 kg/pc	0 kg
INCONEL C-276 (Ni/15Cr/16 Mo/4W)	Sheet; cold rolled, bright anne	1.0x1219 mm x coil, 10.8 kg/m	863 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, solution an	1.5x1220x3000 mm, 48.5 kg/pc	0 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, bright anne	1.6x1220x3000 mm, 52.0 kg/pc	2024 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, bright anne	2.0x1220x3000 mm, 65.0 kg/pc	97 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, bright anne	3.0x1220x3000 mm, 99.0 kg/pc	970 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Sheet; cold rolled, pickled, so	4.0x1200x3000 mm, 134 kg/pc	931 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, solution ann	ASTM B/ASME SB 575 UNS N10276	24 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, descaled, so	6.0x2000x6000mm, 664 kg/pc	420 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	8.0x2000x6000 mm, 902 kg/pc	440 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	10.0x990x2000 mm, 184 kg/pc	552 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled	12.0x1000x1000 mm, 107 kg/pc	18 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled, sol annealed	15.0x2020x1702 mm, 458 kg/pc	494 kg
ALLOY C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled	16.0 mm	64 kg
INCONEL C-276 (Ni/15Cr/16Mo/4W)	Plate; hot rolled	25.0x1200x3000mm, 198 kg/pc	0 kg
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, annealed, wel	3.17 x 0.51 mm (0.125" x 0.02")	85 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright annealed	3.17 x 0.89 mm (0.125" x 0.035")	155 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	58 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	109 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; bright annealed, welded	6.35 x 0.89 mm (¼" x 0.035")	164 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, annealed	8.0 x 0.5 mm	158 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; annealed, welded	8.0 x 1.5 mm	166 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	9.53 x 0.89 mm (3/8" x 0.035")	127 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; welded, cold drawn, annea	10.0 x 1.0 mm	185 m

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

ALLOY C-276 (15Cr/16Mo/4W)	Tube; annealed, welded	12.0 x 0.5 mm	50 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, cold drawn, annealed	12.0 x 1.0 mm	81 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded	12.0 x 1.0 mm	84 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	12.7 x 0.89 mm (1/2" x 0.035")	1009 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; cold drawn, bright anneal	12.7 x 1.65 mm (0.5" x 0.065")	594 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright annealed, welded	13.72 x 2.24 mm (1/2" sch40s)	118 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; cold drawn, bright annealed	17.15 x 2.31 mm (3/8" sch40s)	135 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright solution annealed	19.05 x 1.65 mm (3/4" x 0.065")	632 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; annealed, welded	21.34 x 2.11 mm (1/2" sch10s)	254 m
ALLOY C-276 (15Cr/16Mo/4W)	Elbow; welded, long radius, 90°	21.34 x 2.11 mm (1/2" sch10s)	0 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded	21.34 x 2.11 mm (1/2" sch10s)	2 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	21.34 x 2.77 mm (1/2" sch40s)	239 m
ALLOY C-276 (15Cr/16Mo/4W)	Elbow; welded, long radius, 90°	21.34 x 2.77 mm (1/2" sch40s)	0 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; solution annealed, welded	26.67 x 2.11 mm (3/4" SCH 10s)	232 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	26.67 x 2.87 mm (3/4" sch40s)	202 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube; welded, bright annealed,	28.0 x 1.5 mm	298 m
ALLOY C-276 (15Cr/16Mo/4W)	Concentric reducer	33.4/21.34 x 3.38/2.77 mm	7 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; pickled, welded	33.40 x 2.77 mm (1" sch10s)	145 m
ALLOY C-276 (15Cr/16Mo/4W)	Elbow; welded, long radius, 90°	33.40 x 3.38 mm (1" sch40s)	10 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; annealed, welded	33.40 x 3.38 mm, (1" sch40s)	111 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded, annealed	42.16 x 3.56 mm (1 1/4" sch40s)	20 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; solution annealed, welded	48.26 x 2.77 mm (1 1/2" sch10s)	189 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	48.26 x 3.68 mm, (1 1/2" sch40s)	72 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright annealed, welded	60.33 x 2.77 mm, (2" sch10s)	153 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; pickled, welded	60.33 x 3.91 mm, (2" sch40s)	88 m
ALLOY C-276 (15Cr/16Mo/4W)	Concentric reducer	60.33/33.4 x 2.77 mm (2"/1" sch)	6 pc
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; seamless, cold drawn, pickled	60.33 x 5.54 mm (2" sch80s)	35 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; welded, annealed, pickled	73.02 x 3.05 mm (2 1/2" sch10s)	54 m
ALLOY C-276 (15Cr/16Mo/4W)	Tube, welded	54.0 x 2.0 mm	2 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	88.9 x 3.05 mm, (3" sch10s)	28 m
ALLOY C-276 (15Cr/16Mo/4W)	Pipe; bright solution annealed,	88.9 x 5.49 mm (3" sch40s)	10 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 annealed	114.3 x 3.05 mm (4" sch10s)	95 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	59 kg
HASTELLOY® C-2000	Round bar; hot rolled, annealed	Dia=101.6 mm, Weight=73 kg/m	46 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; annealed, ground	Dia=6.35 mm, Weight=0.25 kg/m	27 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; annealed, ground	Dia=9.525 mm, Weight=0.59 kg/m	127 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot rolled, solution annealed	Dia=12.7 mm, Weight=1.05 kg/m	363 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot rolled, solution annealed	Dia=15.87 mm, Weight=1.64 kg/m	428 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; extruded machining quality	Dia=25.4 mm, Weight=4.16 kg/m	122 kg
INCONEL ALLOY HX (48Ni/21Cr/9Mo)	Round bar; hot finished, extruded	Dia=34.9 mm, Weight=8.0 kg/m	4 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot rolled, solution annealed	Dia=41.3 mm, Weight=11.0 kg/m	164 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; Extruded, machined,	Dia=50.8 mm, Weight=16.35 kg/m	1507 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; Extruded, machined,	Dia=63.5 mm, Weight=26.0 kg/m	679 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, rough	Dia=76.2 mm, Weight=37.8 kg/m	756 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, machined	Dia=90.0 mm, Weight=52.3 kg/m	933 kg
INCONEL HX (48Ni/21Cr/9Mo)	Round bar; hot finished, rough	Dia=101.6 mm, Weight=68.6 kg/m	416 kg
ALLOY X (48Ni/21Cr/9Mo)	Round bar; hot finished, solution annealed	Dia=152.4 mm, Weight=158.5 kg/m	1061 kg
INCONEL HX	Sheet; cold rolled, annealed	0.55x914x3048 mm, 12.6 kg/pc	522 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, solution annealed	1.0x1200x3000 mm, 30.25 kg/pc	160 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, solution annealed	1.6x1220x3200 mm, 51.5 kg/pc	1410 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, solution annealed	2.0x1220x3200 mm, 64.5 kg/pc	769 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, solution annealed	3.2x1220x3000 mm, 97 kg/pc	1053 kg
INCONEL HX (47Ni/22Cr/Mo9/Co/W)	Sheet; cold rolled, pickled, solution annealed	4.75x1220x3000 mm, 143.6 kg/pc	1097 kg
INCONEL X (47Ni/22Cr/Mo9/Co/W)	Plate; hot rolled, solution annealed	12.7x1524x3048mm, 499 kg/pc	78 kg
INCONEL X (47Ni/22Cr/Mo9/Co/W)	Plate; hot rolled, solution annealed	25.4x1524x 2794 mm, 910 kg/pc	555 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	189 kg
HOVADUR CNB Spec. (0.3Be/1.7Ni/Cu)	Plate; forged and machined	330x310x55 mm, Weight=49 kg/pc	99 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
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn, heat treated	13x13 mm, Weight=1.6 kg/m	24 kg
HOVADUR CCB(0.5Be/2Co/Cu)	Square bar; drawn	15x15 mm, Weight=2.0 kg/m	74 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn, hardened	16x16 mm, Weight=2.25 kg/m	117 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	20x20 mm, Weight: 3.5 kg/m	128 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Profile bar; cold rolled, heat treated	20x20x15.5 mm, Weight=3.15 kg/m	77 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn, heat treated	22x22 mm, Weight=4.232 kg/m	56 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Profile bar; hardened & machined	25x25x8 mm, Weight=3 kg/m	93 kg
HOVADUR CCB(0.5Be/2Co/Cu)	Square bar; drawn	25x25 mm, Weight=5.6 kg/m	214 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	30x30 mm, Weight=7.2 kg/m	69 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	32x32 mm, Weight=9.1 kg/m	351 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn, heat treated	35x35 mm, Weight=10.7 kg/m	230 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; cold rolled, heat treated	38x38 mm, Weight=12.7 kg/m	271 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	40x40 mm, Weight=14.3 kg/m	190 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar;	50x50 mm, Weight=22.3 kg/m	178 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	60x60 mm, Weight=31.5 kg/m	176 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn	65x65 mm, Weight=40.8 kg/m	15 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Square bar; drawn, heat treated	80x80 mm, Weight=57.0 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	20x10 mm, Weight=1.9 kg/m	1124 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn & hardened	20x16 mm, Weight=2.9 kg/m	138 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	20x30 mm, Weight=5.3 kg/m	204 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	20x35 mm, Weight=6.2 kg/m	245 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	20x60 mm, Weight=10.6 kg/m	138 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn, machined	25x10 mm, Weight=2.23 kg/m	36 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	25x16 mm, Weight=3.6 kg/m	109 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	25x20 mm, Weight=4.4 kg/m	65 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	30x10 mm: Weight=2.65 kg/m	105 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; cold rolled, heat treated	30x15 mm, Weight=4.0 kg/m	17 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	30x25 mm, Weight=6.73 kg/m	143 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	32x15 mm, Weight=4.2 kg/m	203 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn, machined	38x25 mm, Weight=8.4 kg/m	146 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	40x10 mm, Weight=3.6 kg/m	116 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	40x15 mm, Weight=5.28 kg/m	247 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	40x20 mm, Weight=7.0 kg/m	125 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn & machined	40x25 mm, Weight=9.1 kg/m	128 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	40x30 mm, Weight=10.62 kg/m	128 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; cold rolled, heat treated	45x20 mm, Weight=7.9 kg/m	164 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	50x10 mm, Weight=4.34 kg/m	63 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	50x15 mm, Weight=6.6 kg/m	44 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	50x20 mm, Weight=9.3 kg/m	65 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	50x25 mm, Weight=11.1 kg/m	196 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn, heat treated	50x30 mm, Weight=13.3 kg/m	161 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	60x15 mm, Weight=7.9 kg/m	84 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn, heat treated	60x25 mm, Weight=13.6 kg/m	112 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	60x30 mm, Weight=15.8 kg/m	92 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	60x40 mm, Weight=21.4 kg/m	139 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	65x42 mm, Weight=24.9 kg/m	5 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	80x10 mm, Weight=7.0 kg/m	247 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	80x20 mm, Weight=14.17 kg/m	34 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	80x25 mm, Weight=17.5 kg/m	251 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged, machined	80x40 mm, Weight=28.5 kg/m	119 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged, heat treated	80x50 mm, Weight=43.8 kg/m	115 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged, heat treated	90x55 mm, Weight=22.30 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Co/1Ni/Cu)	Plate; forged & machined	90x190x420 mm, 66 kg/pc	226 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn	100x15 mm, Weight=13.2 kg/m	19 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; drawn & hardened	100x20 mm, Weight=17.4 kg/m	74 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged & machined	100x50 mm, Weight=48.3 kg/m	78 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Plate; forged & machined	100x160x195 mm, 28.7 kg/pc	204 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged & hardened	125x25 mm, Weight=29.0 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged & hardened	150x25 mm, Weight=34.8 kg/m	39 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged & machined	150x50 mm, Weight=69.4 kg/m	147 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Flat bar; forged, heat treated	150x55 mm, Weight=74.0 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; cold drawn, machined	Dia=6.0 mm, Weight=0.25 kg/m	31 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; cold drawn, machined	Dia=8.0 mm, Weight=0.5 kg/m	31 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=10.0 mm, Weight=0.7 kg/m	185 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=13.0 mm, Weight=1.2 kg/m	46 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=16.0 mm, Weight=1.8 kg/m	345 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=19.0 mm, Weight=2.5 kg/m	99 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=20.0 mm, Weight=2.8 kg/m	735 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=22.0 mm, Weight=3.30 kg/m	333 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=25.0 mm, Weight=4.3 kg/m	589 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=32.0 mm, Weight=7.06 kg/m	258 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=35.0 mm, Weight=8.58 kg/m	320 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=36.0 mm, Weight=9.0 kg/m	959 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=40.0 mm, Weight=12.2 kg/m	400 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=51.0 mm, Weight=18.2 kg/m	395 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; drawn	Dia=61.0 mm, Weight=25.6 kg/m	164 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged & machined	Dia=71.0 mm, Weight=36.0 kg/m	199 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=80.0 mm, Weight=55.0 kg/m	60 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, hardened	Dia=90.0 mm, Weight=63.0 kg/m	220 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged	Dia=100.0 mm, Weight=95.0 kg/m	90 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=111.0 mm, Weight=84.5 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged & machined	Dia=121.0 mm, Weight=102 kg/m	117 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=125.0 mm, Weight=112 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=130.0 mm, Weight=119 kg/m	161 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=141.0 mm, Weight=141 kg/m	75 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, solution annealed	Dia=152.0 mm, Weight=176 kg/m	40 kg
HOVADUR CCNB(0.5Be/1Ni/Co/Cu)	Round bar; forged, hardened,	Dia=161.0 mm, Weight=197 kg/m	64 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, hardened,	Dia=165.0 mm, Weight=190 kg/m	0 kg
HOVADUR CCNB(0.5Be/1Ni/Co/Cu)	Round bar; forged, hardened,	Dia=171.0 mm, Weight=206 kg/m	184 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Disc; forged, solution annealed	Dia=180 x 18 mm + tol.	2 pc
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, machined	Dia=186.0 mm, Weight=242 kg/m	39 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, hardened	Dia=191.0 mm, Weight=255 kg/m	3 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, hardened	Dia=200.0 mm, Weight=281 kg/m	60 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged & machined	Dia=220.0 mm, Weight=345 kg/m	252 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Disc; forged, solution annealed	Dia=220 x 23 mm + tol.	0 pc
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged & machined	Dia=246.0 mm, Weight=415 kg/m	437 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged, hardened	Dia=261.0 mm, Weight=468 kg/m	214 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Round bar; forged & machined	Dia=285.0 mm, Weight=584 kg/m	104 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Hexagon bar; drawn	22.0 mm a/f, Weight=3.73 kg/m	318 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Hexagon bar; drawn	27.0 mm a/f, Weight=5.53 kg/m	483 kg
HOVADUR CCNB(0.5Be/1Ni/1Co/Cu)	Hexagon bar; drawn	32.0 mm a/f, Weight=7.89 kg/m	2109 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	15x15 mm, Weight=2.0 kg/m	1006 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn, hardened	20x20 mm, Weight=3.57 kg/m	386 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	25x25 mm, Weight=5.6 kg/m	167 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	32x32 mm, Weight=9.1 kg/m	133 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	35x35 mm, Weight=11.6 kg/m	139 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	40x40 mm, Weight=14.0 kg/m	138 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	50x50 mm, Weight=22.0 kg/m	111 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	60x60 mm, Weight=32.0 kg/m	80 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	80x80 mm, Weight=56.0 kg/m	190 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; drawn	100x100 mm, Weight=89.0 kg/m	92 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; forged & machined	130x130 mm, Weight=155 kg/m	534 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Square bar; forged & machined	150x150 mm, Weight=207 kg/m	466 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	25x15 mm, Weight=3.3 kg/m	97 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	30x15 mm, Weight=4.3 kg/m	148 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	40x10 mm, Weight=3.56 kg/m	105 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	40x20 mm, Weight=7.1 kg/m	103 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	40x25 mm, Weight=9.16 kg/m	54 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	50x20 mm, Weight=8.92 kg/m	291 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	50x25 mm, Weight=11.0 kg/m	104 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	50x40 mm, Weight=17.4 kg/m	53 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	60x20 mm, Weight=10.6 kg/m	151 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	60x25 mm, Weight=13.2 kg/m	83 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	60x40 mm, Weight=22.95 kg/m	155 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	70x40 mm, Weight=24.4 kg/m	290 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	80x20 mm, Weight=14.27 kg/m	158 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	80x30 mm, Weight=21.0 kg/m	126 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	80x40 mm, Weight=28.5 kg/m	114 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged & machined	80x50 mm, Weight=35.0 kg/m	152 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged, rough machined	90x25 mm, Weight=20.0 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged	90x55 mm, Weight=55.6 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged	90x70 mm, Weight=67.7 kg/m	4 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn & hardened	100x20 mm, Weight=18.0 kg/m	216 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar;	100x50 mm, Weight=43.7 kg/m	115 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; drawn	120x20 mm, Weight=21.36 kg/m	76 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged	130x10 mm, Weight=11.5 kg/m	98 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; cut from plate	150x50 mm, Weight=21.36 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged	150x50 mm, Weight=87.4 kg/m	50 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Flat bar; forged & hardened	150x100 mm, Weight=140 kg/m	210 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; cold drawn	Dia=6.0 mm, Weight=0.25 kg/m	79 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn & machined	Dia=8.0 mm, Weight=0.44 kg/m	65 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=10.0 mm, Weight=0.7 kg/m	578 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=13.0 mm, Weight=1.2 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; cold drawn	Dia=13.8 mm, Weight=1.2 kg/m	24 Kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=14.0 mm, Weight=1.4 kg/m	2483 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=16.0 mm, Weight=1.8 kg/m	1488 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=19.0 mm, Weight=2.5 kg/m	-8 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=20.0 mm, Weight=2.8 kg/m	407 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn & machined	Dia=22.0 mm, Weight=3.39 kg/m	87 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; cold drawn	Dia=25.0 mm, Weight=4.4 kg/m	845 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; cold drawn	Dia=26.0 mm, Weight=4.65 kg/m	114 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=30.0 mm, Weight=6.2 kg/m	271 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=32.0 mm, Weight=7.18 kg/m	438 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=40.0 mm, Weight=11.1 kg/m	2083 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=45.0 mm, Weight=14.1 kg/m	167 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=50.0 mm, Weight=17.5 kg/m	244 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=55.0 mm, Weight=20.6 kg/m	277 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; hardened, drawn	Dia=60.0 mm, Weight=25.3 kg/m	310 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=60.0 mm, Weight=24.7 kg/m	310 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar	Dia=65.0 mm, Weight=29.6 kg/m	209 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=70.0 mm, Weight=34.0 kg/m	361 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar	Dia=75.0 mm, Weight=38.5 kg/m	44 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged	Dia=90.0 mm, Weight=56.0 kg/m	169 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; extruded	Dia=106.0 mm, Weight=82.0 kg/m	87 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar	Dia=130.0 mm, Weight=117 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged & hardened	Dia=186.0 mm, Weight=249 kg/m	0 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged & hardened	Dia=192.0 mm, Weight=265 kg/m	121 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged & rough machined	Dia=200.0 mm, Weight=274 kg/m	73 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged & hardened	Dia=222.0 mm, Weight=354 kg/m	176 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; forged, heat treated	Dia=270.0 mm, Weight=516 kg/m	92 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Round bar; drawn	Dia=13.0 mm, Weight=1.2 kg/m	88 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Hexagon bar; drawn	14.0 mm a/f, Weight=1.51 kg/m	253 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Hexagon bar; drawn	19.0 mm a/f, Weight=2.7 kg/m	91 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	Hexagon bar; cold drawn	22.0 mm a/f, Weight=3.73 kg/m	27 kg
HOVADUR CCZ (0.7 Cr/0.1 Zr/Cu)	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	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Square bar; hardened	100x100 mm, Weight=94.0 kg/m	38 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Flat bar; rolled, sol. annealed	25x50x1000 mm, Weight=15.6 kg/m	0 kg
HOVADUR CNCS (Cu/Ni/Si/Cr)	Flat bar; rolled, sol. annealed	55x90x1000 mm, Weight=53 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	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	6 kg
HOVADUR CB2 (Cu/Be2)	Round bar; cold drawn, machined	Dia=20.0 mm, Weight=2.75 kg/m	128 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn	Dia=25.0 mm, Weight=4.4 kg/m	181 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn, hardened	Dia=30.0 mm, Weight=6.0 kg/m	220 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn & machined	Dia=40.0 mm, Weight=9.5 kg/m	56 kg
HOVADUR CB2 (Cu/Be2)	Round bar; drawn, hardened	Dia=60.0 mm, Weight=19.67 kg/m	41 kg
BRUSH ALLOY 3 (0.5 Be/2 Ni/Cu)	Strip; cold rolled, annealed	0.35x36 mm x coil, 0.11 kg/m	465 Kg
BRUSH ALLOY 3 (0.5 Be/2 Ni/Cu)	Strip; cold rolled, annealed	0.40x36 mm x coil, 0.12 kg/m	1015 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.10x45 mm x coil, 0.04 kg/m	59 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.10x200 mm x coil, 0.17 kg/m	11 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.127x69 mm x coil, 0.08 kg/m	7 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.15x26 mm x coil, 0.01 kg/m	2 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.15x206 mm x coil, 0.25 kg/m	28 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.20x10 mm x coil, 0.017 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.20x22.2 mm x coil, 0.037 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.20x26 mm x coil, 0.045 kg/m	59 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.20x447,5 mm x coil, 0.74 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.25x220 mm x coil, 0.46 kg/m	61 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.25x11 mm x coil, 0.024 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.25x12.5 mm x coil, 0.03 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.30x150 mm x coil, 0.37 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/4 H	0.40x4 mm x coil, 0.013 kg/m	0 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, 1/2 H	0.40x203 mm x coil, 0.71 kg/m	0 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	0.50x247 mm x coil, 0.89 kg/m	10 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	104 kg
BRUSH ALLOY 25 (2 Be/rest Cu)	Strip; cold rolled, ½ H	1.00x32 mm x coil, 0.28 kg/m	49 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	6 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=2.0 mm, Weight=0.02 kg/m	5 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	19 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=5.0 mm, Weight=0.16 kg/m	82 kg
BRUSH ALLOY M25 H (Cu/2Be/0.4Pb)	Round bar; free machining quality	Dia=6.0 mm, Weight=0.2 kg/m	9 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	91 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	19 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	111 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	425 kg
Tellurium Copper (0.5 Te/Bal Cu)	Round bar; free machining quality	Dia=30.0 mm, Weight=6.18 kg/m	367 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	58 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	74 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
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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	87 kg
CuSn6 (6Sn/0.2P/Cu)	Wire; cold drawn, spring hard	Dia=0.60 (± 0.01) mm	45 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	35 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	15 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	19 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	200 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	23 kg
CuSn6 (6Sn/0.2P/Cu)	Sheet;	8.0x300x2000, 42.2 kg/pc	12 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	18 kg
CUNI10FE1MN (1 Fe/10 Ni/Cu)	Round bar; extruded	Dia=40.0 mm, Weight=11.2 kg/m	25 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	5 kg
TITANIUM ASTM B348 GR1	Round bar; peeled	Dia=30.0 mm, Weight=3.2 kg/m	40 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	166 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.5x1000x2500 mm, 5.6 kg/pc	490 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.7x1000x2500 mm, 7.9 kg/pc	23 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	0.8x1000x3000 mm, 10.8 kg/pc	295 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.0x1000x3000 mm, 13.5 kg/pc	745 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.0x1219x3000 mm, 16.5 kg/pc	17 kg
TITANIUM ASME SB265 Gr1 AL	Sheet; cold rolled	1.0x1250x3000 mm, 16.9 kg/pc	705 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.5x1000x3000 mm, 20.25 kg/pc	571 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	1.5x1219x3000 mm, 24.8 kg/pc	24 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	2.0x1000x2500 mm, 22.5 kg/pc	26 kg
TITANIUM ASME SB265 Gr1 AL	Sheet; cold rolled	2.0x1250x3000 mm, 33.8 kg/pc	117 kg
TITANIUM ASME SB265 Gr1	Sheet; cold rolled; annealed; p	2.0x1250x3000 mm, 33.75 kg/pc	4473 kg
TITANIUM ASME SB265 Gr1	Sheet; cold rolled; annealed; p	2.0x1250x3000 mm, 33.75 kg/pc	1078 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	0 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	3.0x1000x3000 mm, 40.6 kg/pc	930 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	3.0x1250x3000 mm, 50.7 kg/pc	511 kg
TITANIUM ASME SB265 Gr1	Sheet; cold rolled, annealed, p	3.0x1250x3000 mm, 50.7 kg/pc	357 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	401 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	4.0x1219x2400 mm, 52.8 kg/pc	592 kg
TITANIUM ASTM B265 GR1	Sheet; cold rolled, annealed, p	5.0x1000x3000 mm, 67.7 kg/pc	536 kg
TITANIUM ASTM B265 GR1	Sheet; hot rolled, annealed, pi	5.0x940x2650 mm, 56.1 kg/pc	0 kg
TITANIUM ASTM B265 GR1	Plate; cold rolled, annealed, p	6.0x1000x3000 mm, 81.5 kg/pc	22 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	1448 m
TITANIUM GR1	Tube; welded, annealed	5.0 x 0.25 mm	177 m
TITANIUM GR1	Tube; seamless, annealed	1.0 x 0.2 mm	0 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	16.0 x 0.7 mm	402 m
TITANIUM ASTM B861 GR1	Pipe; seamless, annealed	21.34 x 2.11 mm (1/2"nb Sch10s)	0 m
TITANIUM ASTM B348 GR2	Jig-section; hot rolled, round	6.35x6.35 mm, Weight=0.2 kg/m	0 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	9.5x9.5 mm, Weight=0.45 kg/m	85 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	12.7x12.7 mm, Weight=0.764 kg/m	0 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	19.05x19.05 mm, Weight=1.63 kg/m	0 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	25.4x25.4 mm, Weight=3.0 kg/m	9 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	6.35x19.05 mm, Weight=0.54 kg/m	0 kg
TITANIUM ASTM B348 GR2	Jig-section; hot rolled	6.35x25.4 mm, Weight=0.76 kg/m	0 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	10 pc
TITANIUM GR2	Wire; cold drawn, annealed	Dia=3.0 mm on rings	0 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM ASTM F67 GR2	Round bar; centerless ground h7	Dia=4.0 mm, Weight=0.057 kg/m	0 kg
TITANIUM ASTM F67 GR2	Round bar; centerless ground h7	Dia=5.0 mm, Weight=0.088 kg/m	0 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=6.0 mm, Weight=0.128 kg/m	1 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=8.0 mm, Weight=0.23 kg/m	4 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=8.0 mm, Weight=0.226 kg/m	30 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=10.0 mm, Weight=0.36 kg/m	387 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=10.0 mm, Weight=0.36 kg/m	88 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=12.0 mm, Weight=0.51 kg/m	36 kg
TITANIUM ASTM B348 GR2	Round bar; ground h11	Dia=14.0 mm, Weight=0.70 kg/m	0 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=15.0 mm, Weight=0.8 kg/m	85 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.9 kg/m	71 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.9 kg/m	1 kg
TITANIUM ASTM B348 GR2	Round bar; centerless ground h1	Dia=20.0 mm, Weight=1.4 kg/m	222 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; centerless ground h9	Dia=20.0 mm, Weight=1.4 kg/m	236 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h9	Dia=20.0 mm, Weight=1.4 kg/m	6 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; centerless ground h9	Dia=22.0 mm, Weight=1.7 kg/m	256 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; centerless ground h9	Dia=25.0 mm, Weight=2.2 kg/m	163 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h9	Dia=25.0 mm, Weight=2.2 kg/m	20 kg
TITANIUM ASTM B348 GR2	Round bar; ground h11	Dia=30.0 mm, Weight=3.2 kg/m	440 kg
TITANIUM ASTM B348 GR2	Round bar; ground, annealed.	Dia=30.0 mm, Weight=3.2 kg/m	230 kg
TITANIUM ASTM B348 GR2	Round bar; annealed, Tol h11	Dia=30.0 mm, Weight=3.2 kg/m	486 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=35.0 mm, Weight=4.4 kg/m	0 kg
TITANIUM ASTM B348 GR2	Round bar; peeled, polished h11	Dia=35.0 mm, Weight=4.4 kg/m	999 kg
TITANIUM ASTM B348 GR2	Round bar; peeled, polished h11	Dia=40.0 mm, Weight=5.66 kg/m	622 kg
TITANIUM ASTM B348 GR2	Round bar; annealed, tol h11	Dia=40.0 mm, Weight=5.66 kg/m	950 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Ø 40.0 mm, Weight=5.66 kg/m	130 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=45.0 mm, Weight=7.2 kg/m	0 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; peeled, polished h11	Dia=45.0 mm, Weight=7.2 kg/m	837 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished h11	Dia=50.0 mm, Weight=8.85 kg/m	756 kg
TITANIUM ASTM B348 GR2	Round bar; annealed h11	Dia=50.0 mm, Weight=8.85 kg/m	153 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +0.79/-0 mm	Dia=55.0 mm, Weight=10.7 kg/m	280 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +0.79/-0 mm	Dia=55.0 mm, Weight=10.7 kg/m	50 kg
TITANIUM ASTM B348 GR2	Round bar; annealed, Tol h11	Dia=55.0 mm, Weight=10.72 kg/m	0 kg
TITANIUM ASTM B348 GR2	Round bar; polished +0.79/-0 mm	Dia=60.0 mm, Weight=12.7 kg/m	483 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +0.79/-0 mm	Dia=60.0 mm, Weight=12.7 kg/m	162 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed +1.19/-0 mm	Dia=65.0 mm, Weight=14.9 kg/m	0 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.19/-0 mm	Dia=65.0 mm, Weight=14.9 kg/m	249 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.19/-0 mm	Dia=70.0 mm, Weight=17.3 kg/m	870 kg
TITANIUM ASTM B348 GR2	Round bar; polished +1.19/-0 mm	Dia=70.0 mm, Weight=17.3 kg/m	65 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.19/-0 mm	Dia=75.0 mm, Weight=19.9 kg/m	259 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=80.0 mm, Weight=23.0 kg/m	46 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=80.0 mm, Weight=23.0 kg/m	980 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=90.0 mm, Weight=28.3 kg/m	784 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=90.0 mm, Weight=28.3 kg/m	214 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	513 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	276 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=110.0 mm, Weight=44.3 kg/m	758 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +3/-0 mm	Dia=110.0 mm, Weight=44.3 kg/m	0 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	CB-Material, Baoji Unique Titaniu	1 kg
TITANIUM ASTM B348 GR2	Round bar; peeled	Dia=115.0 mm, Weight=46.8 kg/m	0 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, peeled,	Dia=120.0 mm, Weight=51.0 kg/m	214 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +3/-0 mm	Dia=120.0 mm, Weight=51.0 kg/m	365 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=120.0 mm, Weight=51.0 kg/m	385 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; annealed	Dia=130.0 mm, Weight=60.0 kg/m	286 kg
TITANIUM ASTM B348 GR2	Titanium Gr2 Bar. Annealed.	Ø130 mm peeled tol -0+1 mm	117 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, peeled	Dia=140.0 mm, Weight=69.5 kg/m	39 kg
TITANIUM ASTM B348 GR2	Round bar; annealed +1.59/-0 mm	Dia=150.0 mm, Weight=79.7 kg/m	353 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM ASTM B348 GR2	Round bar; polished +1.59/-0 mm	Dia=150.0 mm, Weight=79.7 kg/m	36 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=160.0 mm, Weight=90.6 kg/m	482 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, peeled,	Dia=170.0 mm, Weight=102.4 kg/m	101 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; hot forged, turned	Dia=180.0 mm, Weight=114.6 kg/m	2865 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	Round bar; polished +1.59/-0 mm	Dia=190.0 mm, Weight=127.7 kg/m	256 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=200.0 mm, Weight=141.5 kg/m	978 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=220.0 mm, Weight=171.5 kg/m	583 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=230.0 mm, Weight=187 kg/m	300 kg
TITANIUM ASTM B348 GR2 NORSOK	Round bar; polished +1.59/-0 mm	Dia=250.0 mm, Weight=221 kg/m	1580 kg
TITANIUM ASTM B348 GR2	Round bar; annealed	Dia=300.0 mm, Weight=319 kg/m	1091 kg
TITANIUM BOLT GR2	Hexagon bolt; DIN 933	M6 x 50	126 pc
TITANIUM ASTM B265 GR2	Sheet; cold rolled	0.4x1000x2000 mm, 3.45 kg/pc	0 kg
TITANIUM ASTM B265 GR2	Sheet; cold rolled	0.6x995x2000 mm, 5.5 kg/pc	0 kg
TITANIUM ASTM B265 GR2	Sheet; annealed, polished surfa	1.0x1000x3000 mm, 13.9 kg/pc	517 kg
TITANIUM ASTM B265 GR4	Sheet; annealed, pickling	1.27x1000x2000 mm, 11.5 kg/pc	580 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	1.5x1000x3000 mm, 20 kg/pc	11 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	1.5x1250x3000 mm, 25.4 kg/pc	375 kg
TITANIUM ASTM B265 GR4	Sheet; annealed, pickling	1.6x1000x2000 mm, 14.5 kg/pc	418 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	2.0x1000x3000 mm, 27.2 kg/pc	940 kg
TITANIUM ASTM B265 GR4	Sheet; annealed, pickling	2.0x1000x2000 mm, 18.0 kg/pc	704 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	3.0x1000x3000 mm, 40.5 kg/pc	239 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	3.0x1500x3000 mm, 60.75 kg/pc	179 kg
TITANIUM ASTM B265 GR2	Sheet; annealed	4.0x1000x3000 mm, 57.8 kg/pc	102 kg
TITANIUM ASTM B265 GR2	Sheet; cold rolled	4.0x1500x3000 mm, 81.0 kg/pc	377 kg
TITANIUM ASTM B265 GR2	Plate; annealed	5.0x2000x3000 mm, 135 kg/pc	2154 kg
TITANIUM ASTM B265 GR2	Plate; annealed	6.0x2000x3000 mm, 162 kg/pc	3295 kg
TITANIUM ASTM B265 GR2	Plate; annealed	8.0x2000x3000 mm, 216 kg/pc	360 kg
TITANIUM ASTM B265 GR2	Plate; annealed	10x2000x3000 mm, 270 kg/pc	5740 kg
TITANIUM ASTM B265 GR2	Plate; annealed	12.0x2000x3000 mm, 352 kg/pc	3270 kg
TITANIUM ASTM B265 GR2	Plate; annealed	15.0x2000x3000 mm, 405 kg/pc	2500 kg
TITANIUM ASTM B265 GR2	Plate; annealed	20.0x2000x3000 mm, 540 kg/pc	5820 kg
TITANIUM ASTM B265 GR2	Plate; annealed	25.0x2000x3000 mm, 675 kg/pc	820 kg
TITANIUM ASTM B265 GR2	Plate; annealed	30.0x2000x3000 mm, 810 kg/pc	900 kg
TITANIUM ASTM B265 GR2	Plate; annealed	40.0x2000x3000 mm, 1080 kg/pc	1150 kg
TITANIUM ASTM B265 GR2	Plate; annealed	50.0x2000x3000 mm, 1354 kg/pc	1585 kg
TITANIUM ASTM B265 GR2	Plate; annealed	70.0x2000x3000 mm, 1896 kg/pc	257 kg
TITANIUM ASTM B265 GR2	Plate; annealed	76.2x2000x3000 mm, 2052 kg/pc	1638 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	109 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	4.0 x 0.5 mm	363 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.0 x 1.0 mm	482 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.35 x 0.9 mm (0.25" x 0.035")	307 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	6.35 x 0.89 mm (0.25" x 0.035")	68 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	8.0 x 1.0 mm	543 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	1564 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	12.0 x 1.0 mm	112 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	48 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	12.7 x 0.9 mm	76 m
TITANIUM ASTM B338 GR2	Tube; welded	12.7 x 0.9 mm (1/2" x 0.035")	48 m
TITANIUM ASTM B861 GR2	Pipe; seamless	13.72 x 2.24 mm (1/4"nb sch40s)	277 m

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM ASTM B338 GR2	Tube; seamless	15.0 x 0.9 mm	468 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")	900 m
TITANIUM ASTM B338 GR2	Tube; seamless	15.88 x 1.6 mm (5/8" x 0.065")	1153 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 0.9 mm (3/4" x 0.035")	556 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 1.24 mm (3/4" x 0.049")	0 m
TITANIUM ASTM B338 GR2	Tube; welded	19.05 x 1.24 mm (3/4" x 0.049")	7 m
TITANIUM ASTM B338 GR2	Tube; seamless	19.05 x 1.65 mm (3/4" x 0.065")	118 m
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.11 mm (1/2"nb Sch10s)	96 m
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.11 mm (1/2"nb Sch10s)	63 m
TITANIUM GR2 ASTM B363	Elbow; LR 90°	21.3 x 2.11 mm (1/2"nb Sch10s)	0 pc
TITANIUM GR2 ASTM B363	Equal Tee	21.3 x 2.11 mm (1/2"nb Sch10s)	9 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	21.34 x 2.77 mm (1/2" sch40s)	212 m
TITANIUM ASTM B338 GR2	Tube; annealed, pickled	22.23 x 0.89 mm (0.88" x 0.035")	202 m
TITANIUM ASTM B338 GR2	Tube; seamless	25.4 x 0.9 mm (1" x 0.035")	1108 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	25.4 x 1.24 mm (1" x 0.049")	216 m
TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.11 mm (3/4"nb sch10s)	112 m
TITANIUM GR2 ASTM B337/B16.9	Elbow; LR 90°	26.7 x 2.11 mm	3 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.11 mm (3/4"nb sch10s)	5 m
TITANIUM ASTM B861 GR2	Pipe; seamless	26.67 x 2.87 mm (3/4"nb sch40s)	461 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 2.77 mm (1"nb sch10s)	619 m
TITANIUM GR2 ASTM B337/B16.9	Equal Tee	33.4 x 2.77 mm (1"nb sch10s)	3 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	33.4 x 3.38 mm (1"nb sch40s)	299 m
TITAN ASTM B338 GR2	Tube; seamless	38.1 x 1.24 mm (1 1/2" x 0.049")	278 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed	38.1 x 1.65 mm (1 1/2" x 0.065")	346 m
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 2.77 mm (1 1/4"nb sch10s)	14 m
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 2.77 mm (1 1/4"nb sch10s)	80 m
TITANIUM GR2 ASTM B337/B16.9	Equal Tee	42.16 x 2.77 mm (1 1/4"nb sch10s)	6 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	42.16 x 3.56 mm (1 1/4"nb sch40s)	40 m
TITANIUM ASTM B338 GR2	Tube; welded	44.5 x 0.9 mm (1 3/4" x 0.035")	0 m
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 1.65 mm (1 1/2"nb sch5s)	0 m
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 2.77 mm (1 1/2"nb sch10s)	223 m
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 2.77 mm (1 1/2"nb sch10s)	10 m
TITANIUM GR2 ASTM B337/B16.9	Equal Tee	48.3 x 2.77 mm (1 1/2"nb sch10s)	7 pc
TITANIUM GR2	Concentric reducer	48.26/33.4 x 2.77 mm	1 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	48.26 x 3.68 mm (1 1/2"nb sch40s)	370 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	50.8 x 0.89 mm (2" x 0.035")	23 m
TITANIUM ASTM B861 GR2	Tube; seamless	54.0 x 2.77 mm	6 m
TITANIUM ASTM B338 GR2	Tube; seamless, annealed, pickl	60.3 x 0.89 mm	1 m
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 2.77 mm (2"nb sch10s)	0 m
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 2.77 mm (2"nb sch10s)	305 m
TITANIUM GR2 ASTM B363	Equal Tee	60.3 x 2.77 mm (2"nb sch10s)	0 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 3.91 mm (2"nb sch40s)	128 m
TITANIUM ASTM B861 GR2	Pipe; seamless	60.33 x 5.54 mm (2"nb sch80s)	1 m
TITANIUM ASTM B861 GR2	Pipe; seamless	73.03 x 3.05 mm (2 1/2"nb sch10s)	34 m
TITANIUM ASTM B861 GR2	Pipe; seamless	73.03 x 3.05 mm (2 1/2"nb sch10s)	5 m
TITANIUM GR2 ASTM B337/B16.9	Elbow; LR 90°	73.0 x 3.05 mm	7 pc
TITANIUM GR2 ASTM B337/B16.9	Equal Tee	73.0 x 3.05 mm (2 1/2"nb sch10s)	5 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	73.03 x 5.16 mm (2 1/2"nb sch40s)	5 m
TITANIUM ASTM B861 GR2	Pipe; seamless	76.0 x 3.0 mm	1 m
TITANIUM GR2 ASTM B363	Concentric reducer	88.9/60.3 x 3.05 mm	0 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	88.9 x 3.05 mm (3"nb sch10s)	1 m
TITANIUM ASTM B861 GR2	Pipe; seamless	88.9 x 3.05 mm (3"nb sch10s)	175 m
TITANIUM ASTM B861 GR2	Pipe; seamless	88.9 x 5.49 mm (3"nb sch40s)	86 m
TITANIUM ASTM B861 GR2	Pipe; seamless	101.6 x 3.05 mm (3 1/2"nb sch10s)	98 m

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM ASTM B861 GR2	Pipe; seamless, annealed	101.6 x 5.74 mm (3½"nb sch40s)	27 m
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 3.05 mm (4"nb sch10s)	45 m
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 3.05 mm (4"nb sch10s)	2 m
TITANIUM GR2 ASTM B337/B16.9	Concentric reducer	114.3/88.9 x 3.05 mm	8 pc
TITANIUM GR2 ASTM B363	Elbow; LR 90°	114.3 x 3.05 mm (4"nb sch10s)	1 pc
TITANIUM GR2 ASTM B363	Equal Tee	114.3 x 3.05 mm (4"nb sch10s)	9 pc
TITANIUM ASTM B861 GR2	Pipe; seamless	114.3 x 5.74 mm	76 m
TITANIUM GR2	Collar	DN 150/PN 16	1 pc
TITANIUM GR2	Welding Ring DN80 ID	elding Ring DN80 ID	4 pc
TITANIUM GR2 ASTM B363	Equal Tee	168.3 x 3.4 mm (6"nb sch10s)	4 pc
TITANIUM ASTM B862 GR2	Pipe; welded	168.3 x 3.4 mm (6"nb sch10s)	28 m
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	168.3/88.9 x 3.4 mm	6 pc
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	168.3/114.3 x 3.4 mm	1 pc
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	219.1/114.3 x 3.05 mm	2 pc
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	219.1/168.3 x 3.4 mm	2 pc
TITANIUM ASTM B862 GR2	Pipe; welded	219.1 x 3.76 mm (8"nb sch10s)	22 m
TITANIUM GR2 ASTM B265/B16.9	Equal Tee	219.1 x 3.76 mm (8"nb sch10s)	4 pc
TITANIUM GR2 ASTM B337/B16.9	Equal Tee	273.0 x 3.4 mm (10"nb Sch5s)	2 pc
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	273.0/168.3 x 3.4 mm	5 pc
TITANIUM GR2 ASTM B265/B16.9	Concentric reducer	273.0/219.1 x 3.4 mm	5 pc
TITANIUM GR2 ASTM B363	Concentric reducer	323.9/168.3 x 3.4 mm	3 pc
TITANIUM GR2 ASTM B363	Elbow; LR 90°	323.9 x 3.96 mm (12"nb Sch5s)	2 pc
TITANIUM ASTM B862 GR2	Pipe; welded	323.9 x 3.96 mm (12"nb sch5s)	9 m
TITANIUM GR2 ASTM B265/B16.9	Equal Tee	323.9 x 3.96 mm (12"nb sch5s)	3 pc
TITANIUM GR2 ASTM B363	Concentric reducer	711/610,4 x 8,0 mm	1 pc
TITANIUM ASTM B348 GR3	Wire; cold drawn, pickled	Dia=1.5 mm, Weight=240 m/pack	0 kg
TITANIUM ASTM B348 GR3	Wire; cold drawn, pickled	Dia=2.0 mm, Weight=140 m/pack	0 kg
TITANIUM ASTM B348 GR3	Wire; cold drawn, pickled	Dia=2.5 mm, Weight=0.02 kg/m	26 kg
TITANIUM ASTM B348 GR3	Wire; ground	Dia=3.0 mm, Weight=0.032 kg/m	0 kg
TITANIUM ASTM B348 GR3	Wire; cold drawn, pickled	Dia=4.0 mm, Weight=40 m/pack	0 kg
TITANIUM ASTM B348 GR3	Wire; annealed	Dia=5.0 mm, Weight=0.09 kg/m	54 kg
TITANIUM ASTM F67 GR3	Wire; centerless ground h9	Dia=6.0 mm, Weight=0.127 kg/m	0 kg
TITANIUM ASTM F67 GR3	Wire; cold drawn, pickled	Dia=8.0 mm, Weight=0.225 kg/m	0 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=3.0 mm, Weight=0.032 kg/m	13 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=4.0 mm, Weight=0.057 kg/m	38 kg
TITANIUM ASTM F67 GR4	Wire; annealed	Dia=4.0 mm, Weight=0.055 kg/m	54 kg
TITANIUM ASTM F67 GR4	Wire; cold drawn	Dia=5.0 mm, Weight=0.09 kg/m	0 kg
TITANIUM ASTM B348 GR4	Round bar; centerless ground h7	Dia=5.0 mm, Weight=0.09 kg/m	67 kg
TITANIUM ASTM F67 GR4	Wire; centerless ground h8	Dia=6.0 mm, Weight=0.128 kg/m	16 kg
TITANIUM ASTM F67 GR4	Wire; centerless ground h8	Dia=8.0 mm, Weight=0.227 kg/m	12 kg
TITANIUM ASTM F67 GR4	Round bar; cold drawn	Dia=12.7 mm, Weight=0.6 kg/m	0 kg
TITANIUM ASTM B348 GR4	Round bar	Dia=18.0 mm, Weight=1.15 kg/m	0 kg
TITANIUM ASTM B348 GR4	Round bar; peeled	Dia=30.0 mm, Weight=3.19 kg/m	5 kg
TITAN ASTM F67 GR4	Round bar; hot rolled, peeled,	Dia=30.0 mm, Weight=3.2 kg/m	0 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h7	Dia=3.0 mm, Weight=0.03 kg/m	69 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; centerless ground h7	Dia=4.0 mm, Weight=0.057 kg/m	36 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h7	Dia=5.0 mm, Weight=0.09 kg/m	258 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	189 kg
TITANIUM AMS 4928 GR5	Round bar; centerless ground h9	Dia=8.0 mm, Weight=0.23 kg/m	317 kg
TITANIUM ASTM B348 GR5	Round bar; annealed, centerless	Dia=10.0 mm, Weight=0.36 kg/m	14 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h8	Dia=10.0 mm, Weight=0.36 kg/m	164 kg
TITANIUM AMS 4928 GR5	Round bar; centerless ground h9	Dia=12.0 mm, Weight=0.5 kg/m	317 kg
TITANIUM ASTM B348 GR5	Round bar; centerless ground h9	Dia=12.0 mm, Weight=0.5 kg/m	0 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h8	Dia=12.0 mm, Weight=0.5 kg/m	272 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM ASTM F136 GR5	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.91 kg/m	96 kg
TITANIUM AMS 4928 GR5	Round bar; annealed, centerless	Dia=16.0 mm, Weight=0.9 kg/m	66 kg
TITANIUM ASTM B348 GR5	Round bar; centerless ground h9	Dia=16.0 mm, Weight=0.9 kg/m	5 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h9	Dia=20.0 mm, Weight=1.4 kg/m	98 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	439 kg
TITANIUM ASTM B348 GR5	Round bar; ground h11	Dia=25.0 mm, Weight=2.2 kg/m	210 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h9	Dia=25.0 mm, Weight=2.2 kg/m	86 kg
TITANIUM ASTM F136 GR5	Round bar; centerless ground h9	Dia=30.0 mm, Weight=3.2 kg/m	304 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=30.0 mm, Weight=3.2 kg/m	623 kg
TITANIUM ASTM B348 GR5	Round bar; ground h11	Dia=30.0 mm, Weight=3.2 kg/m	3 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=35.0 mm, Weight=4.4 kg/m	88 kg
TITANIUM ASTM F136 GR5	Round bar; ground h11	Dia=35.0 mm, Weight=4.4 kg/m	43 kg
TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=35.0 mm, Weight=4.4 kg/m	503 kg
TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=40 mm, Tol h11	1162 kg
TITANIUM AMS 4928 GR5	Round bar; annealed, ground h11	Dia=45.0 mm, Weight=7.2 kg/m	756 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=45.0 mm, Weight=7.2 kg/m	16 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=45.0 mm, Weight=7.2 kg/m	773 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=50.0 mm, Weight=8.8 kg/m	340 kg
TITANIUM AMS 4928 GR5	Round bar; peeled h11	Dia=50.0 mm, Weight=8.8 kg/m	144 kg
TITANIUM ASTM B348 GR5	Round bar; polished h11	Dia=50.0 mm, Weight=8.8 kg/m	60 kg
TITANIUM AMS 4928 GR5	Round bar; annealed h11	Dia=55.0 mm, Weight=10.7 kg/m	1513 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled,	Dia=55.0 mm, Weight=10.7 kg/m	5 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=55.0 mm, Weight=10.7 kg/m	864 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=55.0 mm, Weight=10.7 kg/m	152 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	465 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=60.0 mm, Weight=12.7 kg/m	20 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, ground h11	Dia=65.0 mm, Weight=15.9 kg/m	541 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled,	Dia=65.0 mm, Weight=14.9 kg/m	66 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=70.0 mm, Weight=17.4 kg/m	413 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=70.0 mm, Weight=17.3 kg/m	30 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; peeled	Dia=74.0 mm, Weight=19.4 kg/m	0 kg
TITANIUM ASTM B348 GR5	Round bar; hot rolled, peeled	Dia=75.0 mm, Weight=20.2 kg/m	397 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=75.0 mm, Weight=20.2 kg/m	0 kg
TITANIUM AMS 4928 GR5	Round bar; annealed tol -0+1,19	Dia=75.0 mm, Weight=20.2 kg/m	992 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	5438 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=80.0 mm, Weight=22.5 kg/m	334 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=80.0 mm, Weight=23 kg/m	403 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=90.0 mm, Weight=28.5 kg/m	521 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=90.0 mm, Weight=29.0 kg/m	177 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35 kg/m	69 kg
TITANIUM ASTM F136 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	1013 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=100.0 mm, Weight=35.4 kg/m	652 kg
TITANIUM AMS 4981 6-2-4-6	Round bar; annealed	Dia=105.0 mm, Weight=38.4 kg/m	0 kg
TITANIUM AMS 4928 GR5	Round bar; ground	Dia=110.0 mm, Weight=42.9 kg/m	447 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=110.0 mm, Weight=42.8 kg/m	537 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=115.0 mm, Weight=46 kg/m	80 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	425 kg
TITANIUM ASTM B348 GR5	Round bar; annealed, turned	Dia=120.0 mm, Weight=51 kg/m	1216 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;	Dia=130.0 mm, Weight=60 kg/m	1601 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=140.0 mm, Weight=69.5 kg/m	188 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=140.0 mm, Weight=69.5 kg/m	408 kg
TITANIUM ASTM B348 GR5	Round bar; peeled	Dia=145.0 mm, Weight=74.4 kg/m	0 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;	Dia=150.0 mm, Weight=79.75 kg/m	1332 kg
TITANIUM ASTM B348 GR5	Round bar; peeled	Dia=155.0 mm, Weight=85 kg/m	0 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=160.0 mm, Weight=90.75 kg/m	24 kg
TITANIUM AMS 4928 GR5	Round bar; annealed.	Dia=160 mm, Weight=90.75 kg/m	1234 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=170.0 mm, Weight=102.3 kg/m	788 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=180.0 mm, Weight=115 kg/m	865 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=180.0 mm, Weight=115 kg/m	682 kg
TITANIUM AMS 4928 GR5	Round bar; turned +1.59/-0	Dia=180.0 mm, Weight=115 kg/m	233 kg
TITANIUM AMS 4928 GR5	Round bar; annealed	Dia=190.0 mm, Weight=128 kg/m	1272 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	29 kg
TITANIUM ASTM B348 GR5	Round bar; annealed.	Dia=200.0 mm +1.59/-0, Weight=14	173 kg
TITANIUM AMS 4928 GR5	Round bar; turned 1.59/-0	Dia=230.0 mm, Weight=187.5 kg/m	1089 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=260.0 mm, Weight=236 kg/m	15 kg
TITANIUM ASTM B348 GR5	Round bar; hot forged, heat tre	Dia=250.0 mm, Weight=222 kg/m	873 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=255.0 mm, Weight=226.3 kg/m	311 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	260 kg
TITANIUM ASTM B348 GR5	Round bar; annealed	Dia=300.0 mm, Weight=319 kg/m	60 kg
TITANIUM ASTM B348 GR5	Round bar; peeled	Dia=337.0 mm, Weight=408 kg/m	0 kg
TITANIUM GR5 ASTM B381	Forged ring; premachined	140/105x50 mm, 1,49 kg/pc	48 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	180/140x60 mm, 2,67 kg/pc	21 pc
TITANIUM GR5 ASTM B381	Forged ring; premachined	220/175x65 mm, 4,02 kg/pc	13 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	13 pc
TITANIUM ASTM B265 GR5	Sheet; cold rolled	0.7x1000x2000 mm, 6,5 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	1.0x1000x2000 mm, 9,03 kg/pc	57 kg
TITANIUM ASTM B265 GR5	Sheet; cold rolled	1.6x508x3227 mm, 15,66 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	2.0x1000x2000 mm, 18,43 kg/pc	101 kg
TITANIUM ASTM B265 GR5	Sheet; annealed, sand blast sur	2.0x1000x3000 mm, 26,58 kg/pc	0 kg
TITANIUM ASTM B265 GR5	Sheet; annealed, sand blast sur	3.0x1000x3000 mm, 40,5 kg/pc	0 kg
TITANIUM ASTM B265 GR5	Sheet; annealed	3.0x1000x3000 mm, 40,5 kg/pc	178 kg
TITANIUM ASTM B265 GR5	Sheet; cold rolled	3.0x914x2438 mm, 27 kg/pc	178 kg
TITANIUM AMS 4911 GR5	Sheet; annealed, polished surfa	4.0x1000x2000 mm, 36,1 kg/pc	180 kg
TITANIUM ASTM B265 GR5	Sheet; annealed, sand blast sur	3.0x1000x3000 mm, 53,16 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	5.0x1000x3000 mm, 71,5 kg/pc	241 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	5.0x1000x3000 mm, 67,7 kg/pc	18 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	6.0x1000x3000 mm, 81,3 kg/pc	14 kg
TITANIUM ASTM B265 GR5	Plate; annealed	6.0x1000x2000 mm, 54,16 kg/pc	17 kg
TITANIUM AMS 4911 GR5	Plate; annealed, polished surfa	10.0x1000x3000 mm, 135 kg/pc	357 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	12.7x1000x3000 mm, 168,8 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Plate; annealed	15.0x1000x3000 mm, 215 kg/pc	434 kg
TITANIUM AMS 4911 GR5	Plate; annealed	20.0x1000x3000 mm, 286 kg/pc	445 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	20.0x1000x3000 mm, 265,8 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Plate; annealed	25.0x1000x3000 mm, 357 kg/pc	472 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	25.4x1000x3000 mm, 337,6 kg/pc	0 kg
TITANIUM AMS 4911 GR5	Plate; annealed	30.0x1000x3000 mm, 429 kg/pc	690 kg
TITANIUM ASTM B265 GR5	Plate; annealed, pickled surfac	31.8x1000x3000 mm, 422,6 kg/pc	0 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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 304 (1.4301)	Round bar; polished	Dia=35.0 mm, Weight=7.55 kg/m	185 kg
AISI 304 (1.4301)	Round bar	Dia=80.0 mm, Weight=39.4 kg/m	104 kg
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	60 m
AISI 304 (1.4301)	Tube; welded, cold drawn, anneal	4.0 x 1.5 mm	20 m
AISI 304 (1.4301)	Tube; welded, cold drawn, anneal	5.0 x 0.5 mm	110 m
AISI 304 (1.4301)	Tube; welded, cold drawn, anneal	5.0 x 1.5 mm	0 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 1.0 mm	0 m
AISI 304 (1.4301)	Tube; welded	20.0 x 2.0 mm	35 m
AISI 304 (1.4301)	Tube; welded	25.0 x 1.5 mm	0 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, anneal	6.0 x 1.5 mm	208 m
AISI 316L (1.4404)	Strip	2.0x25 mm x coil, 0.404 kg/m	0 kg
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	498 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
AISI 316L (1.4404)	Tube; welded, cold redrawn, hal	Od=4.0 mm, Wall=0.975 mm	971 m
AISI 316L (1.4404)	Tube; welded, cold redrawn, hal	Od=4.5 mm, Wall=1.2 mm	689 m
AISI 316L (1.4404)	Tube; welded, cold drawn, anneal	5.0 x 0.25 mm	0 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	75 m
AISI 316L (1.4404)	Tube; welded, cold redrawn	6.0 x 0.5 mm	1242 m
AISI 316 (1.4404)	Tube; welded, cold drawn, anneal	6.0 x 0.5 mm	60 m
AISI 316L (1.4404)	Tube; welded, cold redrawn, hea	6.0 x 0.95 mm	1323 m
AISI 316L (1.4404)	Tube; welded	6.0 x 1.0 mm	408 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, anneal	8.0 x 0.5 mm	1221 m
AISI 316L (1.4404)	Tube; welded, cold drawn, anneal	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	1016 m

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

AISI 316L	Tube; seamless, annealed	OD=8.30 mm, AVWA=3.10 mm, ID=2.10	740 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	92 m
AISI 317LMN	Plate	19.05x290x1500 mm, 69 kg/pc	0 kg
AISI 321 (1.4541)	Round bar	Dia=30.0mm, Weight=5.7 kg/m	155 kg
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	12 kg
254 SMO	Round bar	Dia=16.0 mm, Weight=1.58 kg/m	17 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	21 kg
254 SMO	Round bar	Dia=40.0 mm, Weight=9.86 kg/m	0 kg
254 SMO	Round bar	Dia=50.0 mm, Weight=15.56 kg/m	21 kg
254 SMO	Round bar	Dia=60.0 mm, Weight=22.2 kg/m	0 kg
254 SMO	Round bar; peeled k12	Dia=65.0 mm, Weight=27.0 kg/m	0 kg
254 SMO	Round bar	Dia=70.0 mm, Weight=30.0 kg/m	0 kg
254 SMO	Round bar	Dia=75.0 mm, Weight=35.0 kg/m	0 kg
254 SMO	Round bar	Dia=90.0 mm, Weight=50.9 kg/m	51 kg
254 SMO (1.4547)	Round bar	Round bar	0 kg
254 SMO	Sheet; surface 2E	0.5x1250 mm x coil, 4,0 kg/m	4403 kg
254 SMO	Sheet; surface 2E	0.6x1250 mm x coil, 6,0 kg/m	2690 kg
254 SMO	Sheet; surface 2E	0.8x1250x3000, 24 kg/pc	96 kg
254 SMO	Sheet; surface 2E	1x1000x2000, 16 kg/pc	17 kg
254 SMO	Sheet; surface 2E	1x1000x2000, 16 kg/pc	81 kg
254 SMO	Sheet	4.0x1500x3000 mm, 144 kg/pc	184 kg
254 SMO	Sheet	5.0x1500x3000 mm, 180 kg/pc	0 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
904L (Fe/25Ni/20Cr/5Mo/Cu)	Round bar	Dia=30.0 mm, Weight=5.65 kg/m	0 kg
904L (Fe/25Ni/20Cr/5Mo/Cu)	Round bar	Dia=70.0 mm, Weight=31.0 kg/m	0 kg
904L (Fe/25Ni/20Cr/5Mo/Cu)	Round bar	Dia=90.0 mm, Weight=50.0 kg/m	0 kg
904L (Fe/25Ni/20Cr/5Mo/Cu) (1.4539)	Sheet; brushed w/ foil in betwe	0.5x1000x2000 mm, 7.9 kg/m	0 kg
Duplex 2205 (1.4462)	Round bar	Dia=10.0 mm, Weight=0.635 kg/m	0 kg
Duplex 2205 (1.4462)	Round bar	Dia=12.0 mm, Weight=0.914 kg/m	0 kg
Duplex 2205 (1.4462)	Round bar;	Dia=13.0 mm, Weight=1.062 kg/m	0 kg
Duplex 2205 (1.4462)	Round bar	Dia=30.0 mm, Weight=5.5 kg/m	0 kg
Duplex 2205 (1.4462)	Round bar; forged, machined	Dia=60.0 mm, Weight=22.2 kg/m	0 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	172 kg
Duplex 2205 (1.4462)	Pipe; seamless	60.33 x 2.77 mm (2"nb sch10s)	0 m
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
Duplex 2205 (1.4462)	Pipe; seamless	139.7 x 2.3 mm	0 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

Miscellaneous

Alloy	Product Form	Dimension	In stock
LOW MELTING ALLOY 47	(Bi/Pb/Sn/Cd/In), 1 kg 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	29 kg
LOW MELTING ALLOY 96	(Bi/Pb/Sn), 1 kg ingots	Melting point 96°C	149 kg
LOW MELTING ALLOY 124	(Bi/Pb), 1 kg ingots	Melting point 124°C	46 kg
LOW MELTING ALLOY 124	(Bi/Pb) Wire, Dia=3.5 mm	Melting point 124°C	0 kg
LOW MELTING ALLOY 137	(Bi/Sn), 10 kg ingots	Melting point 138°C	158 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	0 kg
ZINC WIRE (Zn>99.995%)	Thermal spray wire	Dia=2.0 mm, 250 kg/drum	0 kg
ZINC WIRE (Zn>99.995%)	Thermal spray wire	Dia=2.5 mm, 250 kg/drum	0 kg
ZINC WIRE (Zn>99.995%)	Thermal spray wire	Dia=3.17 mm, 250 kg/drum	0 kg
TUNGSTEN 99.95%	Flat rod; sintered	0,5 x 150 x 150 mm	4 pc
TUNGSTEN 99.95%	Rod; sintered	Dia=10.0 x 300 mm	0 pc
TUNGSTEN 99.95%	Rod; sintered	Dia=16.0 x 100 mm	8 pc
TUNGSTEN 99.95%	Rod; sintered	Dia=20.0 x 300 mm	0 pc
TUNGSTEN W175 (92.5W/5.25Ni/2.5Fe)	Rod	Dia=18.0 x 200 mm	1 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Flat rod	6.0 x 16 x 440 mm	0 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Flat rod; sintered & machined	6.0 x 20 x 460 mm	0 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Flat rod	22.0 x 45 x 300 mm	9 pc
TUNGSTEN W170C (90 W/6 Ni/4 Cu)	Rod	Dia=48.0 x 320 mm	9 pc
TUNGSTEN W170 (90 W/7 Ni/3 Fe)	Flat rod	20.0 x 45 x 300 mm	2 pc
TUNGSTEN W170 (90 W/7 Ni/3 Fe)	Rod; sintered	Dia=26.0 x 200 mm	0 pc
TUNGSTEN COPPER 80/20	Flat rod; sintered	5.0 x 25 x 300 mm	13 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	8 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	26 pc
TUNGSTEN COPPER 80/20	Rod; sintered & machined	Dia=11.0 x 350 mm	2 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=13 x 350 mm	18 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	13 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=20.0 x 300 mm	8 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=22.0 x 300 mm	2 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=25.0 x 300 mm	1 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=30.0 x 300 mm	0 pc
TUNGSTEN COPPER 80/20	Rod; sintered	Dia=32 x 300 mm	2 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	6 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	4 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	0 kg
MOLYBDENUM 99.95%	Wire	Dia=3.17 mm, 10 kg/ring	0 kg
MOLYBDENUM 99.95%	Round bar	Dia=4.0 x 1000 mm	6 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=6.0 x 1000 mm	12 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=8.0 x 1000 mm	15 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=10.0 x 1000 mm	0 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=12.0 x 1000 mm	0 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=16.0 x 1000 mm	0 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=20.0 x 1000 mm	4 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=20.0 x 2000 mm	1 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=25.0 x 2000 mm	0 pc
MOLYBDENUM 99.95%	Round bar; ground	Dia=30.0 x 2000 mm	3 pc
MOLYBDENUM 99.95%	Round bar	Dia=38.1 x 1000 mm	1 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	201 kg
STELLITE 6B	Sheet	0.8x914x2000 mm, 12.5 kg/pc	272 kg
STELLITE 6B	Sheet	3.17	3 kg
STELLITE 6B	Sheet	3.18x914x2438 mm, 58.7 kg/pc	140 kg
STELLITE 6B	Sheet	4.75x914x1092 mm, 39.3 kg/pc	0 pc
STELLITE 6B	Sheet	6.35x215x89 mm, 1.028 kg/pc	0 pc

HARALD PIHL

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, 13.61 kg/spool	0 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	18 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=1.6 x 914 mm, 4.54-5 kg/pack	20 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=2.0 x 1000 mm, 4.54 kg/pack	29 kg
NICKEL 61 (96 Ni/3 Ti)	TIG-welding wire	Dia=2.4 x 914 mm, 4.54 kg/pack	19 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 40	MIG-welding wire	Dia=3.2 x 1000 mm, 2 kg/pack	0 kg
MONEL 60 (65 Ni/27 Cu)	MIG-welding wire	Dia=1.2 mm, 13.6 kg/spool	0 kg
MONEL 60 (65 Ni/27 Cu)	TIG-welding wire	Dia=1.6 x 1000 mm, 4.54 kg/pack	13 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 69	TIG-welding wire	Dia=0.8 x 914 mm, 2.27 kg/pack	0 kg
INCONEL 69	TIG-welding wire	Dia=1.2 x 914 mm, 2.27 kg/pack	0 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	45 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	68 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	14 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	33 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=2.4x914.4 mm	56 kg
INCONEL 82 (72 Ni/17 Cr/3 Nb)	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	5 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	2 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	10 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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	14 kg
INCONEL 117 (52 Ni/22 Cr/12 Co/9 M	Coated electrode	Dia=3.98 mm, 4.54 kg/pack	9 kg
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	15 kg
INCONEL 625 (61 Ni/23 Cr/9 Mo)	TIG-welding wire	Dia=1.6 x 914.4 mm, 5 kg/pack	38 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	21 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 718 (53Ni/19Fe/5Nb/3Mo)	MIG-welding wire	Dia=1.2 mm, 13.61 kg/spool	14 kg
INCONEL 718 (53Ni/19Fe/5Nb/3Mo)	TIG-welding wire	Dia=1.2 x 915 mm, 2 kg/pack	7 kg
INCONEL 718 (53Ni/19Fe/5Nb/3Mo)	TIG-welding wire	Dia=1.6 x 915 mm, 2 kg/pack	12 kg
INCONEL 718 AMS 5832E	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/3Mo)	MIG-welding/spray wire	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	25 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	0 kg
NC 80/20 (80 Ni/20 Cr)	TIG-welding wire	Dia=2.4 x 1000 mm, 5 kg/pack	26 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	50 kg
INCO WELD A (70 Ni/15 Cr)	Welding electrode, sealed packe	Dia=3.2 mm, 4.54 kg/packet	68 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
NILO 55 (55 Ni/45 Fe)	MIG-welding wire	Dia=1.0 mm, 15 kg/spool	0 kg
NILO 55 (55 Ni/45 Fe)	MIG-welding wire	Dia=1.2 mm, 15 kg/spool	0 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	27 kg
INCO WELD C-276	Coated electrode	Dia=3.2 mm, 4.54 kg/pack	17 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

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	27 kg
INCO WELD C-276	TIG-welding wire	Dia=2.0 x 1000 mm, 5 kg/pack	21 kg
INCO WELD C-276	TIG-welding wire	Dia=2.4 x 1000 mm, 4,54 kg/pack	28 kg
INCO WELD C-276	TIG-welding wire	Dia=3.2 x 1000 mm, 5 kg/pack	20 kg
INCONEL 622/ALLOY C-22	TIG welding wire	Dia=2.0 x 914.4 mm, 4.54 kg/pack	0 kg
INCO WELD HX	TIG-welding wire	Dia=1.0 x 914 mm, 2.27 kg/pack	0 kg
INCO WELD HX	TIG-welding wire	Dia=1.6 x 1000 mm, 2 kg/pack	2 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/spray wire	Dia=1.6 mm, 11-13 kg/spool	24 kg
CuSi (96 Cu/3 Si/1 Mn)	TIG-welding wire	Dia=3.0 x 1000 mm	0 kg
CuSn6	MIG-welding wire	Dia=1.2 mm, 11-13 kg/spool	0 kg
HP-CuAl8 (92 Cu/8 Al)	Coated electrode	Dia=4.0 x 350 mm, 5 kg/pack	60 kg
CuAl9Fe	Thermal spray wire	Dia=3.0 mm, 20 kg/coil	0 kg
CuAl8MnFe	TIG-welding wire	Dia=3.2 x 1000 mm, 25 kg/pack	8 kg
HP 55 (28.5Cr/4.5C/0.8Si/0.5Mn)	Core-wire,hardfacing,HRC 54-59	Dia=1.6 mm, 15 kg/spool	0 kg
HP 55 (28.5Cr/4.5C/0.8Si/0.5Mn)	Core-wire,hardfacing,HRC 54-59	Dia=2.4 mm, 14.5 kg/spool	0 kg
HP 55 (28.5Cr/4.5C/0.8Si/0.5Mn)	Core-wire,hardfacing,HRC 54-59	Dia=2.8 mm, 15 kg/spool	0 kg
AISI 308	Coated electrode	Dia=3.25 x 250 mm, 5 kg/pack	80 kg
AISI 308	Coated electrode	Dia=4.0 x 350 mm, 5 kg/pack	160 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
AISI 310	Coated electrode	Dia=2.5 x 300 mm, 5 kg/pack	5 kg
AISI 310	Coated electrode	Dia=3.25 x 350 mm, 5 kg/pack	5 kg
AISI 310	Coated electrode	Dia=4.0 x 350 mm, 5 kg/pack	40 kg
AISI 316	Welding electrodes	Dia=3.25x350 mm, 5 kg/pack	300 kg
AISI 316	Welding electrodes	Dia=4.0x350 mm, 5 kg/pack	305 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	84 kg
AISI5 (95 Al/5 Si)	TIG-welding wire	Dia=1.6 x 1000 mm, 2.5 kg/pack	80 kg
AISI5 (95 Al/5 Si)	TIG-welding wire	Dia=2.0 x 1000 mm, 2.5 kg/pack	105 kg
ALUMINIUM 4047	Sheet; brazing	1.016x304.8x1828.8 mm	0 pcs
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	100 pc
TUNGSTEN ELECTRODES	1% Zirconium	Dia=1.6 x 175 mm, 10 pcs/pack	50 pc
TUNGSTEN ELECTRODES	1% Zirconium	Dia=2.4 x 175 mm, 10 pcs/pack	0 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)	Coated electrode, HRC 43-45	Dia=2.4 mm, 5 kg/pack	0 kg
HP-6 (65 Co/28 Cr/5 W/1.1 C)	Coated electrode, HRC 43-45	Dia=3.25 mm, 5 kg/pack	0 kg
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

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

HP-6 (65 Co/28 Cr/5 W/1.1 C)	Core-wire, HRC 43-45	Dia=1.6 mm, 15 kg/spool	0 kg
RECORD Ni Cr W 412	Flux LW725, BAB 6 6925 AC 9	25 kg/pack	0 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	54 kg
TITANIUM AWS GR1	A5.16-90 ERTi-1	Dia=1.6 x 1000 mm	0 kg
TITANIUM AWS GR1	A5.16-90 ERTi-1	Dia=2.0 x 1000 mm	0 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	91 kg
TITANIUM AWS A5.16-04 ERTi-2	A5.16-04 ERTi-2	Dia=1.2 mm, 5 kg/spool	79 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=1.6 mm, 5 kg/spool	143 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	196 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.0 mm, 5 kg/spool	0 kg
TITANIUM AWS GR2	A5.16-90 ERTi-2	Dia=2.0 x 500 mm, 1.25 kg/pack	0 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.0 x 1000 mm	280 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.4 mm	0 kg
TITANIUM AWS GR2	A5.16-90 ERTi-2	Dia=2.4 x 500 mm, 1.25 kg/pack	0 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=2.4 x 1000 mm, 5 kg/pack	589 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=3.0 x 1000 mm	255 kg
TITANIUM AWS GR2	A5.16-04 ERTi-2	Dia=4.0 x 1000 mm	46 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=1.6 x 1000 mm	52 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=2.4 x 1000 mm	4 kg
TITANIUM AWS GR5	A5.16-04 ERTi-5	Dia=3.0 x 1000 mm	4 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=1.6 x 914 mm	13 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=2.0 x 914 mm	15 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=2.4 x 914 mm	5 kg
TITANIUM AWS GR7	A5.16-90 ERTi-7	Dia=3.2 x 1000 mm	0 kg

HARALD PIHL

SPECIAL ALLOYS AND TITANIUM

Contact

Nickel alloys

Jonas Pihl	+46 8 731 56 01	jonas.pihl@haraldpihl.com
Carl Pihl	+46 8 731 56 12	carl.pihl@haraldpihl.com
Jonas Nyman	+46 8 731 56 26	jonas.nyman@haraldpihl.com
Staffan Trotzig	+46 8 731 56 14	staffan.trotzig@haraldpihl.com

Copper alloys

Staffan Trotzig	+46 8 731 56 14	staffan.trotzig@haraldpihl.com
Niels Boman	+46 8 731 56 15	niels.boman@haraldpihl.com

Titanium alloys

Atle Bergenstråle	+46 8 731 56 03	atle.bergenstrale@haraldpihl.com
-------------------	-----------------	--

Welding material

Atle Bergenstråle	+46 8 731 56 03	atle.bergenstrale@haraldpihl.com
-------------------	-----------------	--

Denmark, www.q-metal.dk

Jørgen Smith	+45 45 86 26 22	js@q-metal.dk
--------------	-----------------	--

Finland, www.haraldpihl.fi

Kristian Seppänen	+358 20 749 70 41	kristian.seppanen@haraldpihl.fi
Kim Fagerlund	+358 20 749 70 42	kim.fagerlund@haraldpihl.com

France, www.haraldpihl.fr

Sébastien Wepp	+46 8 731 56 18	sebastien.wepp@haraldpihl.com
----------------	-----------------	--

Germany, www.haraldpihl.de

Hans-Jürgen Meyer	+49 2161 57 59 8 - 13	hans-juergen.meyer@haraldpihl.de
-------------------	-----------------------	--

Italy, www.haraldpihl.it

Jacopo Rossi	+39 0248 704428	haraldpihl@euracciai.it
--------------	-----------------	--

Norway, www.haraldpihl.se/no

Kjetil N. Aksdal	+47 90 20 40 40	kjetil.aksdal@haraldpihl.no
------------------	-----------------	--

United Kingdom, www.haraldpihl.com

Gary Salter	+44 1902 833 839	gary.salter@haraldpihl.com
-------------	------------------	--

Poland, www.haraldpihl.pl

Krzysztof Topol	+48 798 700 388	krzysztof.topol@haraldpihl.pl
-----------------	-----------------	--

Turkey, www.haraldpihl.se/tr

Roni Kaya	+46 8 731 56 19	roni.kaya@haraldpihl.com
-----------	-----------------	--

Waterjet-Cutting

Oscar Juneblad	+46 8 731 56 20	waterjet@haraldpihl.com
----------------	-----------------	--