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Tube

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Welded Ornamental Tube

Types: Bright, Satin, Duplex

Grades: 304, 316, SAF 2205

Finishes: 320, 600 Grit

Unit of Supply: 6m lengths

Certification: Acc. to ASTM A554-10



Welded Ornamental Tube ASTM A554 G304 and G316L

- 320G polished "Satin/Brushed" finish
- 600G polished "Bright/Mirror" finish
- ASTM A554: For structural and ornamental purposes only (not suitable for hygienic, fluid transfer or pressure critical applications)
- Other options in size, grade or condition available on request

SAF 2205 Tubing, Welded, Annealed, Pickled (not polished) - ASTM A789 Bead Rolled

HTSW Bright 600G

Product Code	Grade	Finish	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSW012015G304P600BR+0600	G304	600G	12.70 x 1.5mm (1/2")	BRIGHT TUBE 600GRIT G304 ASTM A554	2.66	0.44
HTSW015015G304P600BR+0600	G304	600G	15.88 x 1.5mm (5/8")	BRIGHT TUBE 600GRIT G304 ASTM A554	3.42	0.57
HTSW019015G304P600BR+0600	G304	600G	19.05 x 1.5mm (3/4")	BRIGHT TUBE 600GRIT G304 ASTM A554	4.17	0.70
HTSW022015G304P600BR+0600	G304	600G	22.22 x 1.5mm (7/8")	BRIGHT TUBE 600GRIT G304 ASTM A554	4.93	0.82
HTSW025415G304P600BR+0600	G304	600G	25.40 x 1.5mm (1")	BRIGHT TUBE 600GRIT G304 ASTM A554	5.69	0.95
HTSW031815G304P600BR+0600	G304	600G	31.80 x 1.5mm (1-1/4")	BRIGHT TUBE 600GRIT G304 ASTM A554	7.20	1.20
HTSW038115G304P600BR+0600	G304	600G	38.10 x 1.5mm (1-1/2")	BRIGHT TUBE 600GRIT G304 ASTM A554	8.73	1.45
HTSW044515G304P600BR+0600	G304	600G	44.45 x 1.5mm (1-3/4")	BRIGHT TUBE 600GRIT G304 ASTM A554	10.25	1.71
HTSW044520G304P600BR+0600	G304	600G	44.45 x 2.0mm (1-3/4")	BRIGHT TUBE 600GRIT G304 ASTM A554	12.69	2.12
HTSW050815G304P600BR+0600	G304	600G	50.80 x 1.5mm (2")	BRIGHT TUBE 600GRIT G304 ASTM A554	11.77	1.96
HTSW050820G304P600BR+0600	G304	600G	50.80 x 2.0mm (2")	BRIGHT TUBE 600GRIT G304 ASTM A554	14.59	2.43
HTSW050830G304P600BR+0600	G304	600G	50.80 x 3.0mm (2")	BRIGHT TUBE 600GRIT G304 ASTM A554	22.80	3.80
HTSW063515G304P600BR+0600	G304	600G	63.50 x 1.5mm (2-1/2")	BRIGHT TUBE 600GRIT G304 ASTM A554	14.80	2.47
HTSW015915G316P600BR+0600	G316	600G	15.88 x 1.5mm (5/8")	BRIGHT TUBE 600GRIT G316 ASTM A554	3.42	0.57
HTSW019015G316P600BR+0600	G316	600G	19.05 x 1.5mm (3/4")	BRIGHT TUBE 600GRIT G316 ASTM A554	4.17	0.70
HTSW022215G316P600BR+0600	G316	600G	22.22 x 1.5mm (7/8")	BRIGHT TUBE 600GRIT G316 ASTM A554	4.92	0.82
HTSW025415G316P600BR+0600	G316	600G	25.40 x 1.5mm (1")	BRIGHT TUBE 600GRIT G316 ASTM A554	5.69	0.95
HTSW031815G316P600BR+0600	G316	600G	31.80 x 1.5mm (1-1/4")	BRIGHT TUBE 600GRIT G316 ASTM A554	7.21	1.20
HTSW038115G316P600BR+0600	G316	600G	38.10 x 1.5mm (1-1/2")	BRIGHT TUBE 600GRIT G316 ASTM A554	8.73	1.45
HTSW038120G316P600BR+0600	G316	600G	38.10 x 2.0mm (1-1/2")	BRIGHT TUBE 600GRIT G316 ASTM A554	10.50	1.75
HTSW038130G316P600BR+0600	G316	600G	38.10 x 3.0mm (1-1/2")	BRIGHT TUBE 600GRIT G316 ASTM A554	18.00	3.00
HTSW044515G316P600BR+0600	G316	600G	44.45 x 1.5mm (1-3/4")	BRIGHT TUBE 600GRIT G316 ASTM A554	10.24	1.71
HTSW050815G316P600BR+0600	G316	600G	50.80 x 1.5mm (2")	BRIGHT TUBE 600GRIT G316 ASTM A554	11.77	1.96
HTSW050820G316P600BR+0600	G316	600G	50.80 x 2.0mm (2")	BRIGHT TUBE 600GRIT G316 ASTM A554	14.59	2.43
HTSW050830G316P600BR+0600	G316	600G	50.80 x 3.0mm (2")	BRIGHT TUBE 600GRIT G316 ASTM A554	22.80	3.80
HTSW063515G316P600BR+0600	G316	600G	63.50 x 1.5mm (2-1/2")	BRIGHT TUBE 600GRIT G316 ASTM A554	14.82	2.47
HTSW076215G316P600BR+0600	G316	600G	76.20 x 1.5mm (3")	BRIGHT TUBE 600GRIT G316 ASTM A554	17.82	2.97
HTSW101615G316P600BR+0600	G316	600G	101.6 x 1.5mm (4")	BRIGHT TUBE 600GRIT G316 ASTM A554	23.94	3.99
HTSW10162G316P600BR+0600	G316	600G	101.6 x 2.0mm (4")	BRIGHT TUBE 600GRIT G316 ASTM A554	29.96	4.99
HTSW152420G316P600BR+0600	G316	600G	152.4 x 2.0mm (6")	BRIGHT TUBE 600GRIT G316 ASTM A554	45.12	7.52

Welded Ornamental Tube

Types: Bright, Satin, Duplex

Grades: 304, 316, SAF 2205

Finishes: 320 Grit

Unit of Supply: 6m lengths

Certification: Acc. to ASTM A554-10



HTSW Satin 320G

Product Code	Grade	Finish	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSW012709G304P320+0600	G304	320G	12.70 x 0.9mm (1/2")	SATIN TUBE 320GRIT G304 ASTM A554	1.59	0.27
HTSW012015G304P320+0600	G304	320G	12.70 x 1.5mm (1/2")	SATIN TUBE 320GRIT G304 ASTM A554	2.64	0.44
HTSW015915G304P320+0600	G304	320G	15.88 x 1.5mm (5/8")	SATIN TUBE 320GRIT G304 ASTM A554	3.42	0.57
HTSW019015G304P320+0600	G304	320G	19.05 x 1.5mm (3/4")	SATIN TUBE 320GRIT G304 ASTM A554	4.20	0.70
HTSW022215G304P320+0600	G304	320G	22.22 x 1.5mm (7/8")	SATIN TUBE 320GRIT G304 ASTM A554	4.92	0.82
HTSW025415G304P320+0600	G304	320G	25.40 x 1.5mm (1")	SATIN TUBE 320GRIT G304 ASTM A554	5.70	0.95
HTSW031812G304P320+0600	G304	320G	31.80 x 1.20mm (1-1/4")	SATIN TUBE 320GRIT G304 ASTM A554	4.73	0.79
HTSW031815G304P320+0600	G304	320G	31.80 x 1.5mm (1-1/4")	SATIN TUBE 320GRIT G304 ASTM A554	7.26	1.20
HTSW038115G304P320+0600	G304	320G	38.10 x 1.5mm (1-1/2")	SATIN TUBE 320GRIT G304 ASTM A554	8.70	1.50
HTSW038120G304P320+0600	G304	320G	38.10 x 2.0mm (1-1/2")	SATIN TUBE 320GRIT G304 ASTM A554	10.50	1.75
HTSW044515G304P320+0600	G304	320G	44.45 x 1.5mm (1-3/4")	SATIN TUBE 320GRIT G304 ASTM A554	10.26	1.71
HTSW050815G304P320+0600	G304	320G	50.80 x 1.5mm (2")	SATIN TUBE 320GRIT G304 ASTM A554	11.76	1.96
HTSW050820G304P320+0600	G304	320G	50.80 x 2.0mm (2")	SATIN TUBE 320GRIT G304 ASTM A554	14.59	2.43
HTSW063515G304P320+0600	G304	320G	63.50 x 1.5mm (2-1/2")	SATIN TUBE 320GRIT G304 ASTM A554	14.82	2.47
HTSW076215G304P320+0600	G304	320G	76.20 x 1.5mm (3")	SATIN TUBE 320GRIT G304 ASTM A554	17.82	2.97
HTSW101615G304P320+0600	G304	320G	101.6 x 1.5mm (4")	SATIN TUBE 320GRIT G304 ASTM A554	23.94	3.99
HTSW101620G304P320+0600	G304	320G	101.6 x 2.0mm (4")	SATIN TUBE 320GRIT G304 ASTM A554	29.76	4.96
HTSW152420G304P320+0600	G304	320G	152.4 x 2.0mm (6")	SATIN TUBE 320GRIT G304 ASTM A554	45.12	7.52
HTSW012715G316P320+0600	G316	320G	12.70 x 1.5mm (1/2")	SATIN TUBE 320GRIT G316 ASTM A554	2.64	0.44
HTSW015915G316P320+0600	G316	320G	15.88 x 1.5mm (5/8")	SATIN TUBE 320GRIT G316 ASTM A554	3.42	0.57
HTSW019015G316P320+0600	G316	320G	19.05 x 1.5mm (3/4")	SATIN TUBE 320GRIT G316 ASTM A554	4.20	0.70
HTSW025412G316P320+0600	G316	320G	25.40 x 1.2mm (1")	SATIN TUBE 320GRIT G316 ASTM A554	4.30	0.72
HTSW025415G316P320+0600	G316	320G	25.40 x 1.5mm (1")	SATIN TUBE 320GRIT G316 ASTM A554	5.70	0.95
HTSW031815G316P320+0600	G316	320G	31.80 x 1.5mm (1-1/4")	SATIN TUBE 320GRIT G316 ASTM A554	7.20	1.20
HTSW038120G316P320+0600	G316	320G	38.10 x 2.0mm (1-1/2")	SATIN TUBE 320GRIT G316 ASTM A554	9.00	1.50
HTSW044515G316P320+0600	G316	320G	44.45 x 1.5mm (1-3/4")	SATIN TUBE 320GRIT G316 ASTM A554	10.26	1.71
HTSW044520G316P320+0600	G316	320G	44.45 x 2.0mm (1-3/4")	SATIN TUBE 320GRIT G316 ASTM A554	12.00	2.00
HTSW050815G316P320+0600	G316	320G	50.80 x 1.5mm (2")	SATIN TUBE 320GRIT G316 ASTM A554	11.76	1.96
HTSW050820G316P320+0600	G316	320G	50.80 x 2.0mm (2")	SATIN TUBE 320GRIT G316 ASTM A554	14.59	2.43
HTSW050830G316P320+0600	G316	320G	50.80 x 3.0mm (2")	SATIN TUBE 320GRIT G316 ASTM A554	22.80	3.80
HTSW063515G316P320+0600	G316	320G	63.50 x 1.5mm (2-1/2")	SATIN TUBE 320GRIT G316 ASTM A554	14.82	2.47
HTSW076215G316P320+0600	G316	320G	76.20 x 1.5mm (3")	SATIN TUBE 320GRIT G316 ASTM A554	17.82	2.97
HTSW101615G316P320+0600	G316	320G	101.6 x 1.5mm (4")	SATIN TUBE 320GRIT G316 ASTM A554	23.94	3.99
HTSW152420G316P320+0600	G316	320G	152.4 x 2.0mm (6")	SATIN TUBE 320GRIT G316 ASTM A554	45.12	7.52

HTSW Duplex

Product Code	Grade	Finish	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSW025416G2205+0600	SAF 2205		25.40 x 1.6mm (1")	WELDED DUPLEX TUBE G2205	5.70	0.95
HTSW038116G2205+0600	SAF 2205		38.10 x 1.6mm (1-1/2")	WELDED DUPLEX TUBE G2205	8.76	1.46
HTSW050816G2205+0600	SAF 2205		50.80 x 1.6mm (2")	WELDED DUPLEX TUBE G2205	15.00	1.96
HTSW063520G2205+0600	SAF 2205		63.50 x 2.0mm (2-1/2")	WELDED DUPLEX TUBE G2205	14.82	2.47
HTSW076220G2205+0600	SAF 2205		76.20 x 2.0mm (3")	WELDED DUPLEX TUBE G2205	23.10	3.85
HTSW101620G2205+0600	SAF 2205		101.6 x 2.0mm (4")	WELDED DUPLEX TUBE G2205	24.00	4.96

Food Quality Tube

Types: Imported, NZ Made

Grades: 304, 316L

Finishes: 320 grit polished external finish (AWBP)

Unit of Supply: 6m lengths

(other lengths available on request)

Certification: Acc. to AS 1528.1 (as welded and buff polished)

Generally suitable for use in New Zealand food quality applications
Internal weld bead controlled



HTSD Imported

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSD009509G304+0600	G304	9.53 x 0.9mm (3/8")	IMPORTED DAIRY TUBE G304 AS1528.1	1.14	0.19
HTSD009512G304+0600	G304	9.53 x 1.2mm (3/8")	IMPORTED DAIRY TUBE G304 AS1528.1	1.50	0.25
HTSD012709G304+0600N	G304	12.70 x 0.9mm (1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	1.59	0.26
HTSD012712G304+0600	G304	12.70 x 1.2mm (1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	2.06	0.34
HTSD012716G304+0600	G304	12.70 x 1.6mm (1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	2.66	0.44
HTSD015912G304+0600	G304	15.88 x 1.2mm (5/8")	IMPORTED DAIRY TUBE G304 AS1528.1	2.63	0.44
HTSD015916G304+0600	G304	15.88 x 1.6mm (5/8")	IMPORTED DAIRY TUBE G304 AS1528.1	3.42	0.57
HTSD019012G304+0600	G304	19.05 x 1.2mm (3/4")	IMPORTED DAIRY TUBE G304 AS1528.1	3.20	0.53
HTSD019116G304+0600N	G304	19.05 x 1.6mm (3/4")	IMPORTED DAIRY TUBE G304 AS1528.1	4.17	0.70
HTSD025412G304+0600	G304	25.40 x 1.2mm (1")	IMPORTED DAIRY TUBE G304 AS1528.1	4.34	0.72
HTSD025416G304+0600	G304	25.40 x 1.6mm (1")	IMPORTED DAIRY TUBE G304 AS1528.1	6.48	1.08
HTSD031812G304+0600	G304	31.80 x 1.2mm (1-1/4")	IMPORTED DAIRY TUBE G304 AS1528.1	5.48	0.91
HTSD031816G304+0600	G304	31.80 x 1.6mm (1-1/4")	IMPORTED DAIRY TUBE G304 AS1528.1	7.35	1.23
HTSD038112G304+0600	G304	38.10 x 1.2mm (1-1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	6.62	1.10
HTSD038116G304+0600	G304	38.10 x 1.6mm (1-1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	8.88	1.48
HTSD044516G304+0600	G304	44.45 x 1.6mm (1-3/4")	IMPORTED DAIRY TUBE G304 AS1528.1	10.20	1.70
HTSD050812G304+0600	G304	50.80 x 1.2mm (2")	IMPORTED DAIRY TUBE G304 AS1528.1	8.90	1.48
HTSD050816G304+0600	G304	50.80 x 1.6mm (2")	IMPORTED DAIRY TUBE G304 AS1528.1	11.76	1.96
HTSD063512G304+0600	G304	63.50 x 1.2mm (2-1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	11.17	1.86
HTSD063516G304+0600	G304	63.50 x 1.6mm (2-1/2")	IMPORTED DAIRY TUBE G304 AS1528.1	14.82	2.47
HTSD076216G304+0600	G304	76.20 x 1.6mm (3")	IMPORTED DAIRY TUBE G304 AS1528.1	18.47	3.08
HTSD101616G304+0600	G304	101.6 x 1.6mm (4")	IMPORTED DAIRY TUBE G304 AS1528.1	24.76	4.13
HTSD101620G304+0600	G304	101.6 x 2.0mm (4")	IMPORTED DAIRY TUBE G304 AS1528.1	29.76	4.96
HTSD152420G304+0600	G304	152.4 x 2.0mm (6")	IMPORTED DAIRY TUBE G304 AS1528.1	45.00	7.50
HTSD203220G304+0600	G304	203.2 x 2.0mm (8")	IMPORTED DAIRY TUBE G304 AS1528.1	72.00	12.00
HTSD012716G316+0600	G316L	12.70 x 1.6mm (1/2")	IMPORTED DAIRY TUBE G316L AS1528.1	2.64	0.44
HTSD015916G316+0600	G316L	15.88 x 1.6mm (5/8")	IMPORTED DAIRY TUBE G316L AS1528.1	3.42	0.57
HTSD019116G316+0600N	G316L	19.05 x 1.6mm (3/4")	IMPORTED DAIRY TUBE G316L AS1528.1	4.20	0.79
HTSD025416G316+0600	G316L	25.40 x 1.6mm (1")	IMPORTED DAIRY TUBE G316L AS1528.1	6.48	1.08
HTSD031816G316+0600	G316L	31.80 x 1.6mm (1-1/4")	IMPORTED DAIRY TUBE G316L AS1528.1	7.35	1.23
HTSD038116G316+0600	G316L	38.10 x 1.6mm (1-1/2")	IMPORTED DAIRY TUBE G316L AS1528.1	8.88	1.48
HTSD044516G316+0600	G316L	44.45 x 1.6mm (1-3/4")	IMPORTED DAIRY TUBE G316L AS1528.1	10.20	1.70
HTSD050816G316+0600	G316L	50.80 x 1.6mm (2")	IMPORTED DAIRY TUBE G316L AS1528.1	11.76	1.96
HTSD063516G316+0600	G316L	63.50 x 1.6mm (2-1/2")	IMPORTED DAIRY TUBE G316L AS1528.1	14.82	2.47
HTSD076216G316+0600	G316L	76.20 x 1.6mm (3")	IMPORTED DAIRY TUBE G316L AS1528.1	18.47	3.08
HTSD101616G316+0600	G316L	101.6 x 1.6mm (4")	IMPORTED DAIRY TUBE G316L AS1528.1	24.76	4.13
HTSD152420G316+0600	G316L	152.4 x 2.0mm (6")	IMPORTED DAIRY TUBE G316L AS1528.1	45.00	7.50
HTSD203220G316+0600	G316L	203.2 x 2.0mm (8")	IMPORTED DAIRY TUBE G316L AS1528.1	72.00	12.00

Food Quality Tube

Types: Imported, NZ Made

Grades: 304, 316L

Finishes: 320 grit polished external finish (AWBP)

Unit of Supply: 6m lengths

(other lengths available on request)

Certification: Acc. to AS 1528.1

(as welded and buff polished)



HTSD **NZ Made**

Generally suitable for use in New Zealand food quality applications
Internal weld bead controlled

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSD009509G304NZ+0600	G304	9.53 x 0.9mm (3/8")	NZ DAIRY TUBE G304 AS1528.1	1.14	0.19
HTSD009512G304NZ+0600	G304	9.53 x 1.2mm (3/8")	NZ DAIRY TUBE G304 AS1528.1	1.50	0.25
HTSD012709G304NZ+0600	G304	12.70 x 0.9mm (1/2")	NZ DAIRY TUBE G304 AS1528.1	0.60	0.10
HTSD012709G304NZAW+0600	G304	12.70 x 0.9mm (1/2")	NZ DAIRY TUBE G304 AS WELDED	1.59	0.27
HTSD012712G304NZ+0600	G304	12.70 x 1.2mm (1/2")	NZ DAIRY TUBE G304 AS1528.1	2.06	0.34
HTSD012716G304NZ+0600	G304	12.70 x 1.6mm (1/2")	NZ DAIRY TUBE G304 AS1528.1	2.66	0.44
HTSD015909G304NZAW+0600	G304	15.88 x 0.9mm (5/8")	NZ DAIRY TUBE G304 AS WELDED	2.02	0.34
HTSD015912G304NZ+0600	G304	15.88 x 1.2mm (5/8")	NZ DAIRY TUBE G304 AS1528.1	2.63	0.44
HTSD015916G304NZ+0600	G304	15.88 x 1.6mm (5/8")	NZ DAIRY TUBE G304 AS1528.1	3.42	0.57
HTSD019009G304NZ+0600	G304	19.05 x 0.9mm (3/4")	NZ DAIRY TUBE G304 AS1528.1	2.70	0.45
HTSD019012G304NZ+0600	G304	19.05 x 1.2mm (3/4")	NZ DAIRY TUBE G304 AS1528.1	3.20	0.53
HTSD019116G304NZ+0600	G304	19.05 x 1.6mm (3/4")	NZ DAIRY TUBE G304 AS1528.1	4.73	0.79
HTSD022212G304NZ+0600	G304	22.22 x 1.2mm (7/8")	NZ DAIRY TUBE G304 AS1528.1	3.77	0.63
HTSD022216G304NZ+0600	G304	22.22 x 1.6mm (7/8")	NZ DAIRY TUBE G304 AS1528.1	4.92	0.82
HTSD025412G304NZ+0600	G304	25.40 x 1.2mm (1")	NZ DAIRY TUBE G304 AS1528.1	4.34	0.72
HTSD025416G304NZ+0600	G304	25.40 x 1.6mm (1")	NZ DAIRY TUBE G304 AS1528.1	6.48	1.08
HTSD031812G304NZ+0600	G304	31.80 x 1.2mm (1-1/4")	NZ DAIRY TUBE G304 AS1528.1	5.48	0.91
HTSD031816G304NZ+0600	G304	31.80 x 1.6mm (1-1/4")	NZ DAIRY TUBE G304 AS1528.1	7.35	1.23
HTSD038112G304NZ+0600	G304	38.10 x 1.2mm (1-1/2")	NZ DAIRY TUBE G304 AS1528.1	6.62	1.10
HTSD038116G304NZ+0600	G304	38.10 x 1.6mm (1-1/2")	NZ DAIRY TUBE G304 AS1528.1	8.88	1.48
HTSD044516G304NZ+0600	G304	44.45 x 1.6mm (1-3/4")	NZ DAIRY TUBE G304 AS1528.1	8.70	1.45
HTSD050812G304NZ+0600	G304	50.80 x 1.2mm (2")	NZ DAIRY TUBE G304 AS1528.1	8.90	1.48
HTSD050816G304NZ+0600	G304	50.80 x 1.6mm (2")	NZ DAIRY TUBE G304 AS1528.1	11.76	1.96
HTSD063512G304NZ+0600	G304	63.50 x 1.2mm (2-1/2")	NZ DAIRY TUBE G304 AS1528.1	11.18	1.86
HTSD063516G304NZ+0600	G304	63.50 x 1.6mm (2-1/2")	NZ DAIRY TUBE G304 AS1528.1	14.82	2.47
HTSD076216G304NZ+0600	G304	76.20 x 1.6mm (3")	NZ DAIRY TUBE G304 AS1528.1	18.47	3.08
HTSD101616G304NZ+0600	G304	101.6 x 1.6mm (4")	NZ DAIRY TUBE G304 AS1528.1	24.76	4.13
HTSD127016G304NZ+0600	G304	127.0 x 1.6mm (5")	NZ DAIRY TUBE G304 AS1528.1	29.70	4.95
HTSD127020G304NZ+0600	G304	127.0 x 2.0mm (5")	NZ DAIRY TUBE G304 AS1528.1	36.97	6.16
HTSD152416G304NZ+0600	G304	152.4 x 1.6mm (6")	NZ DAIRY TUBE G304 AS1528.1	45.00	7.50
HTSD152420G304NZ+0600	G304	152.4 x 2.0mm (6")	NZ DAIRY TUBE G304 AS1528.1	45.00	7.50
HTSD203220G304NZ+0600	G304	203.2 x 2.0mm (8")	NZ DAIRY TUBE G304 AS1528.1	71.99	12.00
HTSD012716G316NZ+0600	G316L	12.70 x 1.6mm (1/2")	NZ DAIRY TUBE G316L AS1528.1	2.64	0.44
HTSD015912G316NZ+0600	G316L	15.88 x 1.2mm (5/8")	NZ DAIRY TUBE G316L AS1528.1	2.63	0.44
HTSD015916G316NZ+0600	G316L	15.88 x 1.6mm (5/8")	NZ DAIRY TUBE G316L AS1528.1	3.42	0.57
HTSD019116G316NZ+0600	G316L	19.05 x 1.6mm (3/4")	NZ DAIRY TUBE G316L AS1528.1	4.73	0.79
HTSD022216G316NZ+0600	G316L	22.22 x 1.6mm (7/8")	NZ DAIRY TUBE G316L AS1528.1	4.92	0.82
HTSD025416G316NZ+0600	G316L	25.40 x 1.6mm (1")	NZ DAIRY TUBE G316L AS1528.1	6.48	1.08
HTSD031816G316NZ+0600	G316L	31.80 x 1.6mm (1-1/4")	NZ DAIRY TUBE G316L AS1528.1	7.35	1.23
HTSD038116G316NZ+0600	G316L	38.10 x 1.6mm (1-1/2")	NZ DAIRY TUBE G316L AS1528.1	8.88	1.48
HTSD044516G316NZ+0600	G316L	44.45 x 1.6mm (1-3/4")	NZ DAIRY TUBE G316L AS1528.1	8.70	1.45
HTSD050816G316NZ+0600	G316L	50.80 x 1.6mm (2")	NZ DAIRY TUBE G316L AS1528.1	11.76	1.93
HTSD063516G316NZ+0600	G316L	63.50 x 1.6mm (2-1/2")	NZ DAIRY TUBE G316L AS1528.1	14.82	2.47
HTSD076216G316NZ+0600	G316L	76.20 x 1.6mm (3")	NZ DAIRY TUBE G316L AS1528.1	18.47	3.08

Food Quality Tube

Types: Imported, NZ Made
Grades: 304, 316L
Finishes: 320 grit polished external finish (AWBP)

Unit of Supply: 6m lengths
(other lengths available on request)
Certification: Acc. to AS 1528.1
(as welded and buff polished)



HTSD **NZ Made**

Generally suitable for use in New Zealand food quality applications
Internal weld bead controlled

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSD101616G316NZ+0600	G316L	101.6 x 1.6mm (4")	NZ DAIRY TUBE G316L AS1528.1	24.76	4.13
HTSD127016G316NZ+0600	G316L	127.0 x 1.6mm (5")	NZ DAIRY TUBE G316L AS1528.1	29.70	4.95
HTSD152416G316NZ+0600	G316L	152.4 x 1.6mm (6")	NZ DAIRY TUBE G316L AS1528.1	45.00	7.50
HTSD152420G316NZ+0600	G316L	152.4 x 2.0mm (6")	NZ DAIRY TUBE G316L AS1528.1	45.00	7.50
HTSD203220G316NZ+0600	G316L	203.2 x 2.0mm (8")	NZ DAIRY TUBE G316L AS1528.1	72.00	12.00

Spiral Welded Tube

Grades: 304L, 316L

Unit of Supply: 6m lengths, pickled and passivated.

Stock held on-site ex. Auckland, with local production available.



HTSP

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSP1270ID20G304L+0600	G304L	127.0 (5") ID x 2.0mm	SPIRAWELD TUBE G304L	38.40	6.40
HTSP1270ID30G304L+0600	G304L	127.0 (5") ID x 3.0mm	SPIRAWELD TUBE G304L	58.80	9.80
HTSP129020G304L+0600	G304L	129.0 OD x 2.0mm	SPIRAWELD TUBE G304L	38.40	6.40
HTSP1524ID20G304L+0600	G304L	152.4 (6") ID x 2.0mm	SPIRAWELD TUBE G304L	45.00	7.50
HTSP1524ID30G304L+0600	G304L	152.4 (6") ID x 3.0mm	SPIRAWELD TUBE G304L	70.20	11.70
HTSP2032ID20G304L+0600	G304L	203.2 (8") ID x 2.0mm	SPIRAWELD TUBE G304L	60.00	10.00
HTSP2032ID30G304L+0600	G304L	203.2 (8") ID x 3.0mm	SPIRAWELD TUBE G304L	93.60	15.60
HTSP2540ID20G304L+0600	G304L	254.0 (10") ID x 2.0mm	SPIRAWELD TUBE G304L	76.80	12.80
HTSP2540ID30G304L+0600	G304L	254.0 (10") ID x 3.0mm	SPIRAWELD TUBE G304L	117.00	19.50
HTSP3048ID20G304L+0600	G304L	304.8 (12") ID x 2.0mm	SPIRAWELD TUBE G304L	92.40	15.40
HTSP3048ID30G304L+0600	G304L	304.8 (12") ID x 3.0mm	SPIRAWELD TUBE G304L	140.40	23.40
HTSP3556ID20G304L+0600	G304L	355.6 (14") ID x 2.0mm	SPIRAWELD TUBE G304L	106.80	17.80
HTSP3556ID30G304L+0600	G304L	355.6 (14") ID x 3.0mm	SPIRAWELD TUBE G304L	163.80	27.30
HTSP4064ID20G304L+0600	G304L	406.4 (16") ID x 2.0mm	SPIRAWELD TUBE G304L	124.80	20.80
HTSP4064ID30G304L+0600	G304L	406.4 (16") ID x 3.0mm	SPIRAWELD TUBE G304L	187.20	31.20
HTSP4572ID20G304L+0600	G304L	457.2 (18") ID x 2.0mm	SPIRAWELD TUBE G304L	138.60	23.10
HTSP4572ID30G304L+0600	G304L	457.2 (18") ID x 3.0mm	SPIRAWELD TUBE G304L	210.60	35.10
HTSP5080ID20G304L+0600	G304L	508.0 (20") ID x 2.0mm	SPIRAWELD TUBE G304L	150.00	25.00
HTSP5080ID30G304L+0600	G304L	508.0 (20") ID x 3.0mm	SPIRAWELD TUBE G304L	234.00	39.00
HTSP1270ID20G316L+0600	G316L	127.0 (5") ID x 2.0mm	SPIRAWELD TUBE G316L	38.40	6.40
HTSP1270ID30G316L+0600	G316L	127.0 (5") ID x 3.0mm	SPIRAWELD TUBE G316L	58.80	9.80
HTSP1524ID20G316L+0600	G316L	152.4 (6") ID x 2.0mm	SPIRAWELD TUBE G316L	45.00	7.50
HTSP2032ID20G316L+0600	G316L	203.2 (8") ID x 2.0mm	SPIRAWELD TUBE G316L	60.00	10.00
HTSP2032ID30G316L+0600	G316L	203.2 (8") ID x 3.0mm	SPIRAWELD TUBE G316L	93.60	15.60
HTSP2540ID20G316L+0600	G316L	254.0 (10") ID x 2.0mm	SPIRAWELD TUBE G316L	76.80	12.80
HTSP2540ID30G316L+0600	G316L	254.0 (10") ID x 3.0mm	SPIRAWELD TUBE G316L	117.00	19.50
HTSP3048ID20G316L+0600	G316L	304.8 (12") ID x 2.0mm	SPIRAWELD TUBE G316L	92.40	15.40
HTSP3048ID30G316L+0600	G316L	304.8 (12") ID x 3.0mm	SPIRAWELD TUBE G316L	140.40	23.40
HTSP3556ID20G316L+0600	G316L	355.6 (14") ID x 2.0mm	SPIRAWELD TUBE G316L	106.80	17.80
HTSP3556ID30G316L+0600	G316L	355.6 (14") ID x 3.0mm	SPIRAWELD TUBE G316L	163.80	27.30
HTSP4064ID20G316L+0600	G316L	406.4 (16") ID x 2.0mm	SPIRAWELD TUBE G316L	124.80	20.80
HTSP4064ID30G316L+0600	G316L	406.4 (16") ID x 3.0mm	SPIRAWELD TUBE G316L	187.20	31.20
HTSP4572ID20G316L+0600	G316L	457.2 (18") ID x 2.0mm	SPIRAWELD TUBE G316L	138.60	23.10
HTSP4572ID30G316L+0600	G316L	457.2 (18") ID x 3.0mm	SPIRAWELD TUBE G316L	210.60	35.10
HTSP5080ID20G316L+0600	G316L	508.0 (20") ID x 2.0mm	SPIRAWELD TUBE G316L	150.00	25.00
HTSP5080ID30G316L+0600	G316L	508.0 (20") ID x 3.0mm	SPIRAWELD TUBE G316L	234.00	39.00

Available ID/OD or NB dimensions.

Square Hollow Section (SHS)

Types: Polished

Grades: 304, 316

Finishes: 180 Grit (note: corners not polished).

Unit of Supply: 6m lengths

Certification: Acc. to ASTM A554-10



HSS

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HSS012012012G304+0600	G304	12.70 x 12.70 x 1.2mm	SHS G304 POLISHED 180GRIT ASTM A554	3.00	0.50
HSS012012015G304+0600	G304	12.70 x 12.70 x 1.5mm	SHS G304 POLISHED 180GRIT ASTM A554	4.50	0.75
HSS019019012G304+0600	G304	19.05 x 19.05 x 1.2mm	SHS G304 POLISHED 180GRIT ASTM A554	4.38	0.73
HSS019019016G304+0600	G304	19.05 x 19.05 x 1.6mm	SHS G304 POLISHED 180GRIT ASTM A554	5.70	0.95
HSS025025012G304+0600	G304	25.40 x 25.40 x 1.2mm	SHS G304 POLISHED 180GRIT ASTM A554	5.52	0.92
HSS025025016G304+0600	G304	25.40 x 25.40 x 1.5mm	SHS G304 POLISHED 180GRIT ASTM A554	7.14	1.19
HSS025025020G304+0600	G304	25.40 x 25.40 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	10.80	1.80
HSS025025030G304+0600	G304	25.40 x 25.40 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	13.20	2.20
HSS030030020G304+0600	G304	30.00 x 30.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	11.04	1.84
HSS031031012G304+0600	G304	31.80 x 31.80 x 1.2mm	SHS G304 POLISHED 180GRIT ASTM A554	6.96	1.16
HSS031031016G304+0600	G304	31.80 x 31.80 x 1.5mm	SHS G304 POLISHED 180GRIT ASTM A554	9.06	1.51
HSS035035020G304+0600	G304	35.00 x 35.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	12.90	2.15
HSS038038012G304+0600	G304	38.10 x 38.10 x 1.2mm	SHS G304 POLISHED 180GRIT ASTM A554	8.34	1.39
HSS038038016G304+0600	G304	38.10 x 38.10 x 1.5mm	SHS G304 POLISHED 180GRIT ASTM A554	11.04	1.84
HSS038038020G304+0600	G304	38.10 x 38.10 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	14.40	2.40
HSS040040020G304+0600	G304	40.00 x 40.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	14.72	2.45
HSS040040030G304+0600	G304	40.00 x 40.00 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	22.54	3.76
HSS050050015G304+0600	G304	50.80 x 50.80 x 1.5mm	SHS G304 POLISHED 180GRIT ASTM A554	14.82	2.47
HSS050050020G304+0600	G304	50.00 x 50.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	18.48	3.08
HSS050050030G304+0600	G304	50.00 x 50.00 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	27.90	4.65
HSS050050040G304+0600	G304	50.00 x 50.00 x 4.0mm	SHS G304 POLISHED 180GRIT ASTM A554	35.76	5.96
HSS060060030G304+0600	G304	60.00 x 60.00 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	32.95	5.49
HSS075075020G304+0600	G304	75.00 x 75.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	28.08	4.68
HSS075075030G304+0600	G304	75.00 x 75.00 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	41.70	6.95
HSS075075050G304+0600	G304	75.00 x 75.00 x 5.0mm	SHS G304 POLISHED 180GRIT ASTM A554	67.44	11.24
HSS080080020G304+0600	G304	80.00 x 80.00 x 2.0mm	SHS G304 POLISHED 180GRIT ASTM A554	29.93	4.99
HSS080080030G304+0600	G304	80.00 x 80.00 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	45.18	7.53
HSS100100030G304+0600	G304	100.0 x 100.0 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	57.18	9.53
HSS100100040G304+0600	G304	100.0 x 100.0 x 4.0mm	SHS G304 POLISHED 180GRIT ASTM A554	74.40	12.40
HSS100100050G304+0600	G304	100.0 x 100.0 x 5.0mm	SHS G304 POLISHED 180GRIT ASTM A554	91.92	15.32
HSS150150030G304+0600	G304	150.0 x 150.0 x 3.0mm	SHS G304 POLISHED 180GRIT ASTM A554	84.38	14.06
HSS150150050G304+0600	G304	150.0 x 150.0 x 5.0mm	SHS G304 POLISHED 180GRIT ASTM A554	134.40	22.40

Square Hollow Section (SHS)

Types: Polished

Grades: 304, 316

Finishes: 180 Grit (note: corners not polished).

Unit of Supply: 6m lengths

Certification: Acc. to ASTM A554-10



HSS

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HSS019019015G316+0600	G316	19.05 x 19.05 x 1.5mm	SHS G316 POLISHED 180GRIT ASTM A554	5.70	0.95
HSS025025015G316+0600	G316	25.40 x 25.40 x 1.5mm	SHS G316 POLISHED 180GRIT ASTM A554	7.20	1.20
HSS031031015G316+0600	G316	31.80 x 31.80 x 1.5mm	SHS G316 POLISHED 180GRIT ASTM A554	9.00	1.50
HSS038038015G316+0600	G316	38.10 x 38.10 x 1.5mm	SHS G316 POLISHED 180GRIT ASTM A554	10.55	1.76
HSS040040020G316+0600	G316	40.00 x 40.00 x 2.0mm	SHS G316 POLISHED 180GRIT ASTM A554	14.72	2.45
HSS040040030G316+0600	G316	40.00 x 40.00 x 3.0mm	SHS G316 POLISHED 180GRIT ASTM A554	22.54	3.76
HSS050050015G316+0600	G316	50.00 x 50.00 x 1.5mm	SHS G316 POLISHED 180GRIT ASTM A554	14.82	2.47
HSS050050020G316+0600	G316	50.00 x 50.00 x 2.0mm	SHS G316 POLISHED 180GRIT ASTM A554	18.48	3.08
HSS050050030G316+0600	G316	50.00 x 50.00 x 3.0mm	SHS G316 POLISHED 180GRIT ASTM A554	27.90	4.65
HSS060060030G316+0600	G316	60.00 x 60.00 x 3.0mm	SHS G316 POLISHED 180GRIT ASTM A554	32.95	5.49
HSS075075030G316+0600	G316	75.00 x 75.00 x 3.0mm	SHS G316 POLISHED 180GRIT ASTM A554	41.70	6.95
HSS075075050G316+0600	G316	75.00 x 75.00 x 5.0mm	SHS G316 POLISHED 180GRIT ASTM A554	67.44	11.24
HSS080080020G316+0600	G316	80.00 x 80.00 x 2.0mm	SHS G316 POLISHED 180GRIT ASTM A554	29.93	4.99
HSS100100030G316+0600	G316	100.0 x 100.0 x 3.0mm	SHS G316 POLISHED 180GRIT ASTM A554	57.18	9.53
HSS100100050G316+0600	G316	100.0 x 100.0 x 5.0mm	SHS G316 POLISHED 180GRIT ASTM A554	91.92	15.32
HSS150150050G316+0600	G316	150.0 x 150.0 x 5.0mm	SHS G316 POLISHED 180GRIT ASTM A554	134.40	22.40

Rectangular Hollow Section (RHS)

Types: Polished

Unit of Supply: 6m lengths

Grades: 304, 316

Certification: Acc. to ASTM A554-10

Finishes: 180 Grit (Note: corners not polished).



HRS

Product Code	Grade	Product Size (mm)	Description	Weight ea (kg)	kg/m
HRS040010015G304+0600	G304	40.0 x 10.0 x 1.5mm	RHS G304 POLISHED 180GRIT ASTM A554	6.88	1.15
HRS040020012G304+0600	G304	40.0 x 20.0 x 1.2mm	RHS G304 POLISHED 180GRIT ASTM A554	6.58	1.10
HRS040020015G304+0600	G304	40.0 x 20.0 x 1.5mm	RHS G304 POLISHED 180GRIT ASTM A554	8.23	1.37
HRS040020020G304+0600	G304	40.0 x 20.0 x 2.0mm	RHS G304 POLISHED 180GRIT ASTM A554	11.04	1.84
HRS050025015G304+0600	G304	50.0 x 25.0 x 1.5mm	RHS G304 POLISHED 180GRIT ASTM A554	10.55	1.76
HRS050025020G304+0600	G304	50.0 x 25.0 x 2.0mm	RHS G304 POLISHED 180GRIT ASTM A554	13.91	2.32
HRS050025030G304+0600	G304	50.0 x 25.0 x 3.0mm	RHS G304 POLISHED 180GRIT ASTM A554	20.46	3.41
HRS060040030G304+0600	G304	60.0 x 40.0 x 3.0mm	RHS G304 POLISHED 180GRIT ASTM A554	27.90	4.65
HRS080040020G304+0600	G304	80.0 x 40.0 x 2.0mm	RHS G304 POLISHED 180GRIT ASTM A554	22.27	3.71
HRS080040030G304+0600	G304	80.0 x 40.0 x 3.0mm	RHS G304 POLISHED 180GRIT ASTM A554	32.95	5.49
HRS100050020G304+0600	G304	100.0 x 50.0 x 2.0mm	RHS G304 POLISHED 180GRIT ASTM A554	28.80	4.80
HRS100050030G304+0600	G304	100.0 x 50.0 x 3.0mm	RHS G304 POLISHED 180GRIT ASTM A554	41.70	6.95
HRS100050040G304+0600	G304	100.0 x 50.0 x 4.0mm	RHS G304 POLISHED 180GRIT ASTM A554	54.54	9.09
HRS100050050G304+0600	G304	100.0 x 50.0 x 5.0mm	RHS G304 POLISHED 180GRIT ASTM A554	68.16	11.36
HRS150050030G304+0600	G304	150.0 x 50.0 x 3.0mm	RHS G304 POLISHED 180GRIT ASTM A554	57.18	9.53
HRS150100050G304+0600	G304	150.0 x 100.0 x 5.0mm	RHS G304 POLISHED 180GRIT ASTM A554	112.80	18.80
HRS200100060G304+0600	G304	200.0 x 100.0 x 6.0mm	RHS G304 POLISHED 180GRIT ASTM A554	164.16	27.36
HRS250150060G304+0600	G304	250.0 x 150.0 x 6.0mm	RHS G304 POLISHED 180GRIT ASTM A554	224.25	37.38
HRS050025015G316+0600	G316	50.0 x 25.0 x 1.5mm	RHS G316 POLISHED 180GRIT ASTM A554	10.55	1.76
HRS050025030G316+0600	G316	50.0 x 25.0 x 3.0mm	RHS G316 POLISHED 180GRIT ASTM A554	20.74	3.46
HRS080040030G316+0600	G316	80.0 x 40.0 x 3.0mm	RHS G316 POLISHED 180GRIT ASTM A554	32.95	5.49
HRS100050030G316+0600	G316	100.0 x 50.0 x 3.0mm	RHS G316 POLISHED 180GRIT ASTM A554	41.70	6.95
HRS100050050G316+0600	G316	100.0 x 50.0 x 5.0mm	RHS G316 POLISHED 180GRIT ASTM A554	68.16	11.36
HRS150100050G316+0600	G316	150.0 x 100.0 x 5.0mm	RHS G316 POLISHED 180GRIT ASTM A554	112.80	18.80
HRS20010006G316+0600	G316	200.0 X 100.0 x 6.0mm	RHS G304 POLISHED 180GRIT ASTM A554	164.16	27.36

Dimension tolerances acc. to ASTM A554-10

Largest outside dimension Across flats (mm)	W.T. ± %	Across flats* ± mm
≤ 31.8 mm incl.	10 %	0.38
> 31.8 - ≤ 63.5	10 %	0.51
> 63.5 - ≤ 139.7	10 %	0.76
> 139.7 - ≤ 203.2	10 %	1.52

* Convexity or Concavity included

Seamless Instrumentation Tube

Types: Sandvik 3R60 / ASTM 316L with 2.5% min. molybdenum (W 1.4435)

Grades: 316L

Finishes: Bright Annealed (up to 25.4mm)

Unit of Supply: 6m lengths

Certification: Acc. to ASTM A269/A213



HTSI

Product Code	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSI0031071G316L+0600	3.18 x 0.71mm (1/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.26	0.04
HTSI0031089G316L+0600	3.18 x 0.89mm (1/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.30	0.05
HTSI0047089G316L+0600	4.76 x 0.89mm (3/16")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.52	0.09
HTSI0063089G316L+0600	6.35 x 0.89mm (1/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.73	0.12
HTSI0063124G316L+0600	6.35 x 1.24mm (1/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.95	0.16
HTSI0063165G316L+0600	6.35 x 1.65mm (1/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.16	0.19
HTSI0079089G316L+0600	7.94 x 0.89mm (5/16")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.94	0.16
HTSI0095089G316L+0600	9.53 x 0.89mm (3/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.15	0.19
HTSI0095124G316L+0600	9.53 x 1.24mm (3/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.54	0.26
HTSI0095165G316L+0600	9.53 x 1.65mm (3/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.95	0.33
HTSI0127089G316L+0600	12.70 x 0.89mm (1/2")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.58	0.26
HTSI0127124G316L+0600	12.70 x 1.24mm (1/2")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	2.13	0.36
HTSI0127165G316L+0600	12.70 x 1.65mm (1/2")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	2.74	0.46
HTSI0127211G316L+0600	12.70 x 2.11mm (1/2")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.35	0.56
HTSI0158124G316L+0600	15.88 x 1.24mm (5/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	2.72	0.45
HTSI0158165G316L+0600	15.88 x 1.65mm (5/8")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.52	0.59
HTSI0190124G316L+0600	19.05 x 1.24mm (3/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.31	0.55
HTSI0190165G316L+0600	19.05 x 1.65mm (3/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	4.31	0.72
HTSI0190211G316L+0600	19.05 x 2.11mm (3/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	5.36	0.89
HTSI0190241G316L+0600	19.05 x 2.41mm (3/4")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	6.02	1.00
HTSI0254165G316L+0600	25.40 x 1.65mm (1")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	5.88	0.98
HTSI0254211G316L+0600	25.40 x 2.11mm (1")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	7.37	1.23
HTSI0254241G316L+0600	25.40 x 2.41mm (1")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	8.32	1.39
HTSI0254320G316L+0600	25.40 x 3.20mm (1")	INST TUBE G316L BA - A269/A213 MIN MOLY 2.5%	10.66	1.78

Seamless Hydraulic Tube

Types: Sandvik 3R60 / ASTM 316L with 2.5% min. Molybdenum (W 1.4435)

Grades: 316L

Unit of Supply: 6m lengths

Finishes: Bright Annealed (up to 30mm), sizes larger than 30 mm O.D. are in the annealed and pickled condition

Certification: Acc. to ASTM A269/A213



HTSH

Product Code	Product Size (mm)	Description	Weight ea (kg)	kg/m
HTSH006010G316L+0600	6.00 x 1.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	0.75	0.13
HTSH008015G316L+0600	8.00 x 1.50mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.46	0.24
HTSH010010G316L+0600	10.00 x 1.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.35	0.23
HTSH010015G316L+0600	10.00 x 1.50mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	1.91	0.32
HTSH012015G316L+0600	12.00 x 1.50mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	2.36	0.39
HTSH012020G316L+0600	12.00 x 2.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.00	0.50
HTSH014020G316L+0600	14.00 x 2.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.60	0.60
HTSH015015G316L+0600	15.00 x 1.50mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	3.04	0.51
HTSH016020G316L+0600	16.00 x 2.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	4.20	0.70
HTSH018020G316L+0600	18.00 x 2.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	4.80	0.80
HTSH020025G316L+0600	20.00 x 2.50mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	6.56	1.09
HTSH022020G316L+0600	22.00 x 2.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	6.00	1.00
HTSH025030G316L+0600	25.00 x 3.00mm	HYDRAULIC TUBE G316L BA - A269/A213 MIN MOLY 2.5%	9.90	1.65
HTSH028020G316L+0600	28.00 x 2.00mm	HYDRAULIC TUBE G316L A & P- A269/A213	7.80	1.30
HTSH030030G316L+0600	30.00 x 3.00mm	HYDRAULIC TUBE G316L A & P- A269/A213	12.15	2.03
HTSH038030G316L+0600	38.00 x 3.00mm	HYDRAULIC TUBE G316L A & P- A269/A213	15.76	2.63

Tube Dimensions

Welded Tube

Outside Dia mm	Inside Dia mm	Wall mm	kg/m	Description
12.70	9.70	1.50	0.44	Welded Tube 1/2" OD x 1.50
15.90	12.90	1.50	0.57	Welded Tube 5/8" OD x 1.50
19.05	16.05	1.50	0.70	Welded Tube 3/4" OD x 1.50
22.22	19.22	1.50	0.82	Welded Tube 7/8" OD x 1.50
25.40	22.40	1.50	1.00	Welded Tube 1" OD x 1.50
31.80	28.80	1.50	1.20	Welded Tube 1-1/4" OD x 1.50
38.10	35.10	1.50	1.40	Welded Tube 1-1/2" OD x 1.5
38.10	34.10	2.00	1.75	Welded Tube 1-1/2" OD x 2.00
44.45	41.45	1.50	1.71	Welded Tube 1-3/4" OD x 1.50
50.80	47.80	1.50	2.30	Welded Tube 2" OD x 1.50
50.80	46.80	2.00	2.43	Welded Tube 2" OD x 2.00
50.80	44.80	3.00	3.80	Welded Tube 2" OD x 3.00
63.50	60.50	1.50	2.50	Welded Tube 2-1/2" OD x 1.50
76.20	73.20	1.50	3.06	Welded Tube 3" OD 1.50
76.20	72.20	2.00	3.93	Welded Tube 3" OD x 2.00
101.60	98.60	1.50	4.08	Welded Tube 4" OD x 1.50
101.60	97.60	2.00	5.10	Welded Tube 4" OD x 2.00
127.00	124.00	1.50	4.95	Welded Tube 5" OD x 1.50
127.00	123.00	2.00	6.16	Welded Tube 5" OD x 2.00
152.40	149.20	1.60	6.12	Welded Tube 6" OD x 1.50
203.20	199.20	2.00	12.00	Welded Tube 8" OD x 2.00

Instrument Tube

Outside Dia mm	Inside Dia mm	Wall mm	kg/m	Description
3.18	1.76	0.71	0.05	Instrument Tube 3.18 x 0.71
4.76	2.98	0.89	0.07	Instrument Tube 4.76 x 0.89
6.35	4.57	0.89	0.12	Instrument Tube 6.35 x 0.89
6.35	3.05	1.65	0.19	Instrument Tube 6.35 x 1.65
6.35	3.87	1.24	0.16	Instrument Tube 6.35 x 1.24
7.94	6.16	0.89	0.26	Instrument Tube 7.94 x 0.89
7.94	5.46	1.24	0.27	Instrument Tube 7.94 x 1.24
9.53	7.05	1.24	0.25	Instrument Tube 9.53 x 1.24
9.53	7.75	0.89	0.19	Instrument Tube 9.53 x 0.89
9.53	6.23	1.65	0.33	Instrument Tube 9.53 x 1.65
12.70	10.92	0.89	0.26	Instrument Tube 12.70 x 0.89
12.70	10.22	1.24	0.36	Instrument Tube 12.70 x 1.24
12.70	9.40	1.65	0.47	Instrument Tube 12.70 x 1.65
12.70	8.48	2.11	0.56	Instrument Tube 12.70 x 2.11
15.88	14.10	0.89	0.33	Instrument Tube 15.88 x 0.89
15.88	13.40	1.24	0.45	Instrument Tube 15.88 x 1.24
15.88	12.58	1.65	0.57	Instrument Tube 15.88 x 1.65
19.05	16.57	1.24	0.55	Instrument Tube 19.05 x 1.24
19.05	15.75	1.65	0.79	Instrument Tube 19.05 x 1.65
19.05	14.83	2.11	0.98	Instrument Tube 19.05 x 2.11
19.05	14.23	2.41	1.10	Instrument Tube 19.05 x 2.41
25.40	22.10	1.65	1.08	Instrument Tube 25.40 x 1.65
25.40	21.18	2.11	1.35	Instrument Tube 25.40 x 2.11
25.40	20.58	2.41	1.40	Instrument Tube 25.40 x 2.41
25.40	19.00	3.20	1.78	Instrument Tube 25.40 x 3.20
31.75	27.53	2.11	1.57	Instrument Tube 31.75 x 2.11
31.75	26.93	2.41	1.75	Instrument Tube 31.75 x 2.41
31.75	23.83	3.96	2.70	Instrument Tube 31.75 x 3.96
50.80	44.70	3.05	3.56	Instrument Tube 50.80 x 3.05

Tube, Pipe & Hollow Bar Sizes (OD and ID sizings)

Note – approximate dimensions only

Outside Dia. mm	Inside Dia. mm	Wall mm	kg/m	Description
3.18	1.76	0.71	0.05	Instrument Tube 3.18 x 0.71
4.00	2.00	1.00	0.06	Hydraulic Tube 4.00 x 1.00
4.76	2.98	0.89	0.07	Instrument Tube 4.76 x 0.89
6.00	4.00	1.00	0.13	Hydraulic Tube 6.00 x 1.00
6.35	4.57	0.89	0.12	Instrument Tube 6.35 x 0.89
6.35	3.87	1.24	0.16	Instrument Tube 6.35 x 1.24
6.35	3.05	1.65	0.19	Instrument Tube 6.35 x 1.65
7.94	6.16	0.89	0.26	Instrument Tube 7.94 x 0.89
7.94	5.46	1.24	0.27	Instrument Tube 7.94 x 1.24
8.00	5.00	1.50	0.24	Hydraulic Tube 8 x 1.50
9.53	7.75	0.89	0.19	Instrument Tube 9.53 x 0.89
9.53	7.05	1.24	0.25	Instrument Tube 9.53 x 1.24
9.53	6.23	1.65	0.33	Instrument Tube 9.53 x 1.65
10.00	7.00	1.50	0.32	Hydraulic Tube 10.0 x 1.50
12.00	9.00	1.50	0.39	Hydraulic Tube 12.0 x 1.50
12.00	8.00	2.00	0.50	Hydraulic Tube 12.0 x 2.00
12.70	10.92	0.89	0.26	Instrument Tube 12.70 x 0.89
12.70	10.22	1.24	0.36	Instrument Tube 12.70 x 1.24
12.70	9.70	1.50	0.44	Welded Tube 1/2" OD x 1.50
12.70	9.40	1.65	0.47	Instrument Tube 12.70 x 1.65
12.70	8.48	2.11	0.56	Instrument Tube 12.70 x 2.11
13.72	10.42	1.65	0.50	Schedule Pipe 1/4" Sch 10S
13.72	9.24	2.24	0.64	Schedule Pipe 1/4" Sch 40S
13.72	7.68	3.02	0.81	Schedule Pipe 1/4" Sch 80S
14.00	10.00	2.00	0.60	Hydraulic Tube 14.0 x 2.00
15.00	12.00	1.50	0.51	Hydraulic Tube 15.0 x 1.50
15.88	14.10	0.89	0.33	Instrument Tube 15.88 x 0.89
15.88	13.40	1.24	0.45	Instrument Tube 15.88 x 1.24
15.88	12.58	1.65	0.57	Instrument Tube 15.88 x 1.65
15.90	12.90	1.50	0.57	Welded Tube 5/8" OD x 1.50
16.00	12.00	2.00	0.70	Hydraulic Tube 16.0 x 2.00
17.15	13.85	1.65	0.64	Schedule Pipe 3/8" Sch 10S
17.15	12.53	2.31	0.86	Schedule Pipe 3/8" Sch 40S
17.15	10.75	3.20	1.12	Schedule Pipe 3/8" Sch 80S
18.00	16.00	1.00	0.43	Hydraulic Tube 18.0 x 1.00
18.00	14.00	2.00	0.80	Hydraulic Tube 18.0 x 2.00
19.05	16.57	1.24	0.55	Instrument Tube 19.05 x 1.24
19.05	16.05	1.50	0.70	Welded Tube 3/4" OD x 1.50
19.05	15.75	1.65	0.79	Instrument Tube 19.05 x 1.65
19.05	14.83	2.11	0.98	Instrument Tube 19.05 x 2.11
19.05	14.23	2.41	1.10	Instrument Tube 19.05 x 2.41
20.00	15.00	2.50	1.09	Hydraulic Tube 20.0 x 2.5
21.34	17.12	2.11	1.01	Schedule Pipe 1/2" Sch 10S
21.34	15.80	2.77	1.29	Schedule Pipe 1/2" Sch 40S
21.34	13.88	3.73	1.65	Schedule Pipe 1/2" Sch 80S
22.00	18.00	2.00	1.00	Hydraulic Tube 22.0 x 2.00
22.22	19.22	1.50	0.82	Welded Tube 7/8" OD x 1.50
25.00	19.00	3.00	1.65	Hydraulic Tube 25.0 x 3.00
25.40	22.40	1.50	1.00	Welded Tube 1" OD x 1.50
25.40	22.10	1.65	1.08	Instrument Tube 25.40 x 1.65
25.40	21.18	2.11	1.35	Instrument Tube 25.40 x 2.11
25.40	20.58	2.41	1.40	Instrument Tube 25.40 x 2.41
25.40	19.00	3.20	1.78	Instrument Tube 25.40 x 3.20
26.67	22.45	2.11	1.30	Schedule Pipe 3/4" Sch 10S
26.67	20.93	2.87	1.71	Schedule Pipe 3/4" Sch 40S
26.67	18.85	3.91	2.23	Schedule Pipe 3/4" Sch 80S
26.67	15.55	5.56	2.93	Schedule Pipe 3/4" Sch 160
28.00	24.00	2.00	1.30	Hydraulic Tube 28.0 x 2.00
28.00	23.00	2.50	1.60	Hydraulic Tube 28.0 x 2.50

Outside Dia. mm	Inside Dia. mm	Wall mm	kg/m	Description
30.00	24.00	3.00	2.03	Hydraulic Tube 30.0 x 3.00
30.00	22.00	4.00	2.60	Hydraulic Tube 30.0 x 4.00
31.75	27.53	2.11	1.57	Instrument Tube 31.75 x 2.11
31.75	26.93	2.41	1.75	Instrument Tube 31.75 x 2.41
31.75	23.83	3.96	2.70	Instrument Tube 31.75 x 3.96
31.80	28.80	1.50	1.20	Welded Tube 1-1/4" OD x 1.50
33.40	27.86	2.77	2.12	Schedule Pipe 1" Sch 10S
33.40	26.64	3.38	2.53	Schedule Pipe 1" Sch 40S
33.40	24.30	4.55	3.28	Schedule Pipe 1" Sch 80S
33.40	20.70	6.35	4.29	Schedule Pipe 1" Sch 160
35.00	31.00	2.00	2.10	Hydraulic Tube 35.0 x 2.00
35.00	29.00	3.00	2.40	Hydraulic Tube 35.0 x 3.00
36.00	25.00	5.50	4.55	Hollow Bar 36 x 25
36.00	20.00	8.00	5.91	Hollow Bar 36 x 20
36.00	16.00	10.00	6.78	Hollow Bar 36 x 16
38.00	34.00	2.00	1.80	Hydraulic Tube 38.0 x 2.0
38.00	32.00	3.00	2.63	Hydraulic Tube 38.0 x 3.0
38.00	30.00	4.00	3.41	Hydraulic Tube 38.0 x 4.0
38.00	28.00	5.00	4.13	Hydraulic Tube 38.0 x 5.0
38.10	35.10	1.50	1.40	Welded Tube 1.1/2" OD x 1.5
38.10	34.10	2.00	1.75	Welded Tube 1.1/2" OD x 2.00
38.10	33.28	2.41	2.20	Hydraulic Tube 38.10 x 2.41
38.10	28.54	4.78	4.00	Hydraulic Tube 38.10 x 4.78
40.00	30.00	5.00	4.38	Hydraulic Tube 40.00 x 5.00
40.00	28.00	6.00	5.49	Hollow Bar 40 x 28
40.00	20.00	10.00	7.83	Hollow Bar 40 x 20
42.00	36.00	3.00	2.93	Hydraulic Tube 42.00 x 3.00
42.16	36.62	2.77	2.73	Schedule Pipe 1.1/4" Sch 10S
42.16	35.04	3.56	3.43	Schedule Pipe 1.1/4" Sch 40S
42.16	32.46	4.85	4.52	Schedule Pipe 1.1/4" Sch 80S
42.16	29.46	6.35	5.68	Schedule Pipe 1.1/4" Sch 160
44.45	41.45	1.50	1.71	Welded Tube 1.3/4" OD x 1.50
45.00	32.00	6.50	6.70	Hollow Bar 45 x 32
45.00	28.00	8.50	8.17	Hollow Bar 45 x 28
48.26	42.72	2.77	3.15	Schedule Pipe 1.1/2" Sch 10S
48.26	40.90	3.68	4.10	Schedule Pipe 1.1/2" Sch 40S
48.26	38.10	5.08	5.48	Schedule Pipe 1.1/2" Sch 80S
48.26	33.98	7.14	7.33	Schedule Pipe 1.1/2" Sch 160
50.00	36.00	7.00	8.01	Hollow Bar 50 x 36
50.00	32.00	9.00	9.70	Hollow Bar 50 x 32
50.00	25.00	12.50	12.10	Hollow Bar 50 x 25
50.80	47.80	1.50	2.30	Welded Tube 2" OD x 1.50
50.80	46.80	2.00	2.43	Welded Tube 2" OD x 2.00
50.80	44.80	3.00	3.80	Welded Tube 2" OD x 3.00
50.80	44.70	3.05	3.56	Instrument Tube 50.80 x 3.05
56.00	40.00	8.00	10.20	Hollow Bar 56 x 40
56.00	36.00	10.00	12.10	Hollow Bar 56 x 36
56.00	28.00	14.00	15.20	Hollow Bar 56 x 28
60.33	54.79	2.77	3.98	Schedule Pipe 2" Sch 10S
60.33	52.51	3.91	5.51	Schedule Pipe 2" Sch 40S
60.33	49.25	5.54	7.58	Schedule Pipe 2" Sch 80S
60.33	42.87	8.73	11.25	Schedule Pipe 2" Sch 160
63.00	50.00	6.50	9.91	Hollow Bar 63 x 50
63.00	40.00	11.50	15.40	Hollow Bar 63 x 40
63.00	36.00	13.50	17.30	Hollow Bar 63 x 36
63.00	32.00	15.50	19.00	Hollow Bar 63 x 32
63.50	60.50	1.50	2.50	Welded Tube 2.1/2" OD x 1.50
71.00	56.00	7.50	12.90	Hollow Bar 71 x 56
71.00	45.00	13.00	19.60	Hollow Bar 71 x 45

Tube, Pipe & Hollow Bar Sizes (OD and ID sizings)

Note – approximate dimensions only

Outside Dia. mm	Inside Dia. mm	Wall mm	kg/m	Description	Outside Dia. mm	Inside Dia. mm	Wall mm	kg/m	Description
71.00	40.00	15.50	22.30	Hollow Bar 71 x 40	141.30	134.50	3.40	11.56	Schedule Pipe 5" Sch 10S
71.00	36.00	17.50	24.10	Hollow Bar 71 x 36	141.30	128.20	6.55	22.04	Schedule Pipe 5" Sch 40S
73.03	66.93	3.05	5.33	Schedule Pipe 2.1/2" Sch 10S	141.30	122.25	9.53	31.33	Schedule Pipe 5" Sch 80S
73.03	62.71	5.16	8.74	Schedule Pipe 2.1/2" Sch 40S	150.00	125.00	12.50	47.40	Hollow Bar 150 x 125
73.03	59.01	7.01	11.55	Schedule Pipe 2.1/2" Sch 80S	150.00	106.00	22.00	74.20	Hollow Bar 150 x 106
73.03	53.97	9.53	15.11	Schedule Pipe 2.1/2" Sch 160	150.00	95.00	27.50	87.70	Hollow Bar 150 x 95
75.00	50.00	12.50	21.10	Hollow Bar 75 x 50	150.00	80.00	35.00	101.00	Hollow Bar 150 x 80
75.00	40.00	17.50	26.00	Hollow Bar 75 x 40	152.40	149.20	1.60	6.12	Welded Tube 6" x 16g
76.20	73.20	1.50	3.06	Welded Tube 3" OD 1.50	156.40	152.40	2.00	7.70	Spiral Welded Pipe 152.4 x 2 mm
76.20	72.20	2.00	3.93	Welded Tube 3" OD x 2.00	158.40	152.40	3.00	11.70	Spiral Welded Pipe 152.4 x 3 mm
80.00	63.00	8.50	16.40	Hollow Bar 80 x 63	160.00	112.00	24.00	85.80	Hollow Bar 160 x 112
80.00	50.00	15.00	25.30	Hollow Bar 80 x 50	160.00	90.00	35.00	157.60	Hollow Bar 160 x 90
80.00	45.00	17.50	28.30	Hollow Bar 80 x 45	168.28	161.48	3.40	14.00	Schedule Pipe 6" Sch 10S
80.00	40.00	20.00	30.90	Hollow Bar 80 x 40	168.28	154.06	7.11	28.62	Schedule Pipe 6" Sch 40S
80.20	76.20	2.00	4.00	Spiral Welded Pipe 76.2 x 2 mm	168.28	146.34	10.97	43.10	Schedule Pipe 6" Sch 80S
82.20	76.20	3.00	6.20	Spiral Welded Pipe 76.2 x 3 mm	168.28	131.76	18.26	68.59	Schedule Pipe 6" Sch 160
85.00	45.00	20.00	33.50	Hollow Bar 85 x 45	170.00	140.00	15.00	63.80	Hollow Bar 170 x 140
88.90	82.80	3.05	6.54	Schedule Pipe 3" Sch 10S	170.00	118.00	26.00	98.40	Hollow Bar 170 x 118
88.90	77.92	5.49	11.43	Schedule Pipe 3" Sch 40S	180.00	150.00	15.00	68.40	Hollow Bar 180 x 150
88.90	73.66	7.62	15.47	Schedule Pipe 3" Sch 80S	180.00	125.00	27.50	110.00	Hollow Bar 180 x 125
88.90	66.64	11.13	21.62	Schedule Pipe 3" Sch 160	190.00	160.00	15.00	73.00	Hollow Bar 190 x 160
90.00	56.00	17.00	32.30	Hollow Bar 90 x 56	190.00	150.00	20.00	91.90	Hollow Bar 190 x 150
90.00	50.00	20.00	36.10	Hollow Bar 90 x 50	190.00	132.00	29.00	123.00	Hollow Bar 190 x 132
95.00	67.00	14.00	29.90	Hollow Bar 95 x 67	200.00	160.00	20.00	97.60	Hollow Bar 200 x 160
95.00	50.00	22.50	42.10	Hollow Bar 95 x 50	200.00	140.00	30.00	134.00	Hollow Bar 200 x 140
100.00	80.00	10.00	24.40	Hollow Bar 100 x 80	207.20	203.20	2.00	10.20	Spiral Welded Pipe 203.2 x 2 mm
100.00	71.00	14.50	32.70	Hollow Bar 100 x 71	209.20	203.20	3.00	15.60	Spiral Welded Pipe 203.2 x 3 mm
100.00	63.00	18.50	39.20	Hollow Bar 100 x 63	212.00	170.00	21.00	109.00	Hollow Bar 212 x 170
100.00	56.00	22.00	42.30	Hollow Bar 100 x 56	219.08	211.56	3.76	20.22	Schedule Pipe 8" Sch 10S
101.60	98.60	1.50	4.08	Welded Tube 4" OD x 1.50	219.08	202.72	8.18	43.08	Schedule Pipe 8" Sch 40S
101.60	97.60	2.00	5.10	Welded Tube 4" OD x 2.00	219.08	193.68	12.70	65.45	Schedule Pipe 8" Sch 80S
101.60	95.50	3.05	13.74	Schedule Pipe 3.1/2" Sch 10S	219.08	173.06	23.01	113.01	Schedule Pipe 8" Sch 160
101.60	90.12	5.74	13.74	Schedule Pipe 3.1/2" Sch 40S	224.00	140.00	42.00	199.00	Hollow Bar 224 x 140
101.60	85.44	8.08	18.90	Schedule Pipe 3.1/2" Sch 80S	236.00	190.00	23.00	133.00	Hollow Bar 236 x 190
105.60	101.60	2.00	5.20	Spiral Welded Pipe 101.6 x 2 mm	236.00	150.00	43.00	216.00	Hollow Bar 238 x 150
106.00	80.00	13.00	32.30	Hollow Bar 106 x 80	250.00	200.00	25.00	153.00	Hollow Bar 260 x 200
106.00	71.00	17.50	40.60	Hollow Bar 106 x 71	258.00	254.00	2.00	12.80	Spiral Welded Pipe 254 x 2 mm
106.00	56.00	25.00	52.10	Hollow Bar 106 x 56	260.00	254.00	3.00	19.50	Spiral Welded Pipe 254 x 3 mm
107.60	101.60	3.00	7.80	Spiral Welded Pipe 101.6 x 3 mm	273.05	264.67	4.19	28.12	Schedule Pipe 10" Sch 10S
112.00	80.00	16.00	40.60	Hollow Bar 112 x 80	273.05	254.51	9.27	61.05	Schedule Pipe 10" Sch 40S
112.00	71.00	20.50	48.80	Hollow Bar 112 x 71	308.80	304.80	2.00	15.40	Spiral Welded Pipe 304.8 x 2 mm
112.00	63.00	24.50	55.30	Hollow Bar 112 x 63	310.80	304.80	3.00	23.40	Spiral Welded Pipe 304.8 x 3 mm
114.30	108.20	3.05	8.47	Schedule Pipe 4" Sch 10S	323.85	314.71	4.57	36.44	Schedule Pipe 12" Sch 10S
114.30	102.26	6.02	16.28	Schedule Pipe 4" Sch 40S	323.85	304.79	9.53	74.81	Schedule Pipe 12" Sch 40S
114.30	97.18	8.56	22.60	Schedule Pipe 4" Sch 80S	355.60	346.06	4.77	42.20	Schedule Pipe 14" Sch 10S
114.30	87.32	13.49	33.96	Schedule Pipe 4" Sch 160	359.60	355.60	2.00	18.00	Spiral Welded Pipe 355.6 x 2 mm
118.00	90.00	14.00	39.00	Hollow Bar 118 x 90	361.60	355.60	3.00	27.30	Spiral Welded Pipe 355.6 x 3 mm
118.00	80.00	19.00	49.40	Hollow Bar 118 x 80	406.40	396.86	4.77	48.30	Schedule Pipe 16" Sch 10S
125.00	100.00	12.50	38.30	Hollow Bar 125 x 100	410.40	406.40	2.00	20.80	Spiral Welded Pipe 406.4 x 2 mm
125.00	80.00	22.50	60.20	Hollow Bar 125 x 80	412.40	406.40	3.00	31.20	Spiral Welded Pipe 406.4 x 3 mm
125.00	71.00	27.00	88.50	Hollow Bar 125 x 71	457.20	447.66	4.77	54.41	Schedule Pipe 18" Sch 10S
131.00	127.00	2.00	6.40	Spiral Welded Pipe 127 x 2 mm	461.20	457.20	2.00	23.10	Spiral Welded Pipe 457.2 x 2 mm
132.00	106.00	13.00	42.00	Hollow Bar 132 x 106	463.20	457.20	3.00	35.10	Spiral Welded Pipe 457.2 x 3 mm
132.00	90.00	21.00	61.10	Hollow Bar 132 x 90	508.00	496.92	5.54	66.80	Schedule Pipe 20" Sch 10S
132.00	80.00	26.00	71.50	Hollow Bar 132 x 80	512.00	508.00	2.00	25.00	Spiral Welded Pipe 508 x 2 mm
132.00	71.00	30.50	79.70	Hollow Bar 132 x 71	514.00	508.00	3.00	39.00	Spiral Welded Pipe 508 x 3 mm
133.00	127.00	3.00	9.80	Spiral Welded Pipe 127 x 3 mm	609.60	596.90	6.35	96.00	Schedule Pipe 24" Sch 10S
140.00	100.00	20.00	63.30	Hollow Bar 140 x 100	615.60	609.60	3.00	46.50	Spiral Welded Pipe 609.6 x 3 mm
140.00	80.00	30.00	85.20	Hollow Bar 140 x 80	768.00	762.00	3.00	59.00	Spiral Welded Pipe 762 x 3 mm