

Product Data Sheet

2" Coiled Line Pipe X52C/A53

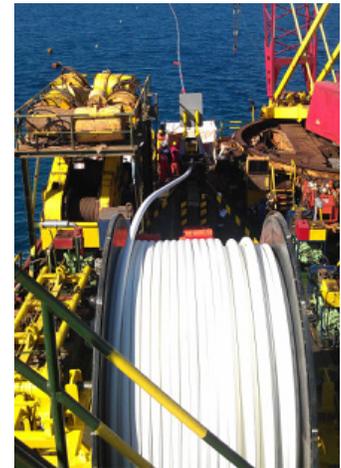


COILEDLINEPIPE

BY GLOBAL TUBING



Outside Diameter	Metric (mm)	60.3	60.3
	Imperial (inches)	2.375	2.375
Inside Diameter	Metric (mm)	52.5	49.2
	Imperial (inches)	2.067	1.939
Nominal Wall Thickness	Metric (mm)	3.9	5.5
	Imperial (inches)	0.154	0.218
Nominal Weight of Pipe	Metric (kg/m)	5.43	7.47
	Imperial (lbs/ft)	3.65	5.02
Coated Pipe Weight	Metric (kg/m)	5.77	7.81
	Imperial (lbs/ft)	3.88	5.25
Actual Hydrotest Pressure (X52C, 80% SMYS t_{nom})	Metric (MPa)	37.2	52.7
	Imperial (psi)	5400	7600
Max Operating Temperature 3LPE	Metric (C)	80	80
	Imperial (F)	176	176
Max Operating Temperature 3LPP	Metric (C)	110	110
	Imperial (F)	230	230
Minimum Bending Radius	Metric (m)	1.00	1.00
	Imperial (ft)	3.27	3.27
Length Per Reel	Metric (m)	1600	1006
	Imperial (ft)	5250	3300
Total Reel Weight, Including Pipe	Metric (kg)	10523	9163
	Imperial (lbs)	23200	20200
Reel TARE Weight (Empty) 128" H x 128" L x 80" W	Metric (kg)	1270	1270
	Imperial (lbs)	2800	2800



Actual MAOP is based on applicable codes and application factors.

Max Operating Temperature is given as a recommendation only, and is based on ISO 21809-1:2011 design temperatures.



SLCP-0006

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Product Benefits

Global Tubing is a technology leader in the manufacture of Coiled Line Pipe for the oil and gas industry. Ideally suited for well tie-ins, long flowlines and pipelines, Coiled Line Pipe often allows for project completion without a single in-field weld or connection.



Why Use Coiled Line Pipe?

- 100% compatible with other steel pipe
- Safer, faster and much less costly installation than any alternative
- Industry-leading QHSE, recognized by API Q1 and an API 5LCP monogram (License #0006)
- Long, continuous pipe lengths can be utilized in directional bore pulls or in river crossings for quick and less risky deployment
- State-of-the-art coatings provide unrivalled protection in any terrain

