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Tubing Specification Data

2-1/16" CS 3.25# P-110 TUBING

Pipe Body O.D.	(in)	2.063
Nominal Pipe I.D.	(in)	1.751
Nominal Weight Designation		5.95
Pipe Body Grade		P-110
Pipe Body Wall Thickness	(in)	0.156
API Class - Tube		Premium
Pipe Body Tensile	(lbs.)	80,899
Pipe Body Torsional	(ft./ lbs.)	3,509
Pipe Body Collapse	(psi)	9,967
Pipe Body Internal Yield / Burst	(psi)	13,309
Pipe Body Displacement Est. (Includes TJ's)	(bbls/ft.)	0.0012
Pipe Body Capacity Est. (Includes TJ's)	(bbls/ft.)	0.0030
Connection Type		2-1/16
Connection O.D.	(in)	2.330
Connection I.D.	(in)	1.700
Tool Joint Drift	(in)	1.657
Recommended Make Up Torque (Max)	(ft./ lbs.)	1,125
Make Up Torque Optimal	(ft./ lbs.)	1,013
Minimum Make Up Torque	(ft./ lbs.)	900
Tool Joint Torsional Yield	(ft./ lbs.)	2,010
Tool Joint Tensile Yield	(lbs.)	90,400

The technical information herein is for reference only and should not be construed as a recommendation. The user should consider all field conditions along with other combined factors which may effect the final string design used in the field. Combined loads, slip crushing, elevator hoisting capacity, ID Coatings, and Hardbands are not considered in these figures.

Capacity / Displacement and adjusted weight figures are based upon pipe purchased at above standard RBW and with longer than standard tool joints. All dimensions are nominal. Figures are subject to change without notice. Please refer to our website for updates.
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