



CASEY EQUIPMENT, LTD

TUBING SPECS

2-7/8"

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CONNECTION		2-7/8" PH6
WEIGHT	(LBS/FT)	7.90#
TUBE WALL THICKNESS	(NOMINAL)	.276"
GRADE		P110
OD TOOL JOINT	(NOMINAL)(IN)	3.438"
ID TOOL JOINT	(NOMINAL)(IN)	2.265"
DRIFT	NEW	2.229"
M/U MINIMUM TORQUE	(FT-LBS)	3,500
M/U TORQUE OPTIMAL	(FT-LBS)	3,938
M/U TORQUE MAXIMUM	(FT-LBS)	4,375
TUBE ID	(NOMINAL)	2.323"
TUBE TENSILE YIELD	(LBS)	247,890
TUBE TENSILE YIELD		194,100
TUBE COLLAPSE		16,085
TUBE INTERNAL YIELD- BURST	(PSI)	16,896
ESTIMATED DISPLACEMENT	(BBLS/FT)	0.00291
ESTIMATED CAPACITY	(BBLS/FT)	0.00523

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 hosting 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.