

Material	Imperial	Metric
Yield Stress (min) (psi [kPa])	110,000	758,423
Yield Stress (max) (psi [kPa])	140,000	965,266
Tensile Stress (min) (psi [kPa])	125,000	861,845
Hardness (max) (HRC [HBW])	N/A	N/A
Pipe Body Data		
Outside Diameter, Nominal (in [mm])	2.375	60.33
Weight, Nominal (lbm/ft [kg/m])	4.70	6.99
Wall Thickness, Nominal (in [mm])	0.190	4.83
Inside Diameter, Nominal (in [mm])	1.995	50.67
API Drift Diameter (in [mm])	1.901	48.29
Alternate Drift Diameter (in [mm])	N/A	N/A
Cross Section, Nominal (sq.in. [mm ²])	1.304	841.29
Pipe Performance		
Tensile Yield (lbf [N])	143,400	637,875
Internal Yield Pressure (psi [kPa])	15,400	106,179
Collapse Pressure (psi [kPa])	16,130	111,212
Hydrostatic Test Pressure (psi [kPa])	10,000	68,948
Connection Data		
Connection OD (in [mm])	3.063	77.80
Special Clearance OD (in [mm])	2.811	71.40
Connection ID (in [mm])	1.995	50.67
Coupling Length (min) (in [mm])	5.750	146.05
Make-up Loss (in [mm])	2.375	60.33
Threads per Inch (pitch [mm])	7.000	3.63
Torques (Make-Up, Operational, Yield)		
Minimum (lbf-ft [N.m])	1,700	2,300
Optimum (lbf-ft [N.m])	2,100	2,850
Maximum (lbf-ft [N.m])	2,800	3,800
Max Operational, 1.176 S.F. (lbf-ft [N.m])	2,800	3,800
Yield (lbf-ft [N.m])	3,300	4,470

SIZE: 2.375 in. [60.33]
WEIGHT: 4.7 lbm/ft [6.99]
GRADE: P-110
CONNECTION: TTUS
 Upset Shouldered

Connection Performance	
Tensile Efficiency (% of pipe Body)	100%
Internal Yield Pressure (% of pipe Body)	100%
External yield pressure (% of pipe Body)	100%
Compression Efficiency (% of pipe Body)	100%
Bending rate, with sealability (°/100 ft)	20°



Inspection Criteria: All the material is inspected to 5% Test notch inspection for OD/ID, Long/Trans and wall check per API/ASTM requirements though EMI/SEA.
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