

CBJYJ2022-001 (002) REV.02 Effective Date: 2022.3.15

OD	Weight	Wall Th	Grade	API Drift	Connection
7.000in	26.00lb/ft	0.362in	N80Q	6.151in	CBS3

PIPE BODY PROPERTIES	
Nominal OD	7.000 in
Nominal ID	6.276 in
Nominal Wall Thickness	0.362 in
Minimum Wall Thickness	87.5 %
Nominal Weight(API)	26.00 lb/ft
Plain End Weight	25.69 lb/ft
Drift	6.151 in
Grade Type	API 5CT
Minimum Yield Strength	80 ksi
Maximum Yield Strength	
Minimum Ultimate Tensile Strength	
Pipe Body Yield Strength	
Internal Yield Strength	
Collapse Pressure	

CONNECTION PROPERTIES	
Connection Type	Premium Thread&Coupled
Nominal Connection OD	
Nominal Connection ID	
Make-up Loss	
Coupling Length	
Tension Efficiency	100% of Pipe Body
Compression Efficiency	100% of Pipe Body
Internal Pressure Efficiency	100% of Pipe Body
External Pressure Efficiency	100% of Pipe Body

JOINT PERFORMANCES	
Tensile Strength	
Compression Strength	
Internal Pressure Resistance	
External Pressure Resistance	
Maximum Bending	30 °/100 ft
Maximum Load on Coupling Face	

FIELD TORQUE VALUES	
Min. Make-up torque	
Opti. Make-up torque	
Max. Make-up torque	
Min. Shoulder torque	
Max. Shoulder torque	
Min. Delta Turn	0.010 turns
Max. Delta Turn	0.120 turns

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