



Houston International Specialty Inc.

Size	5.5
Grade	P110
Weight	20

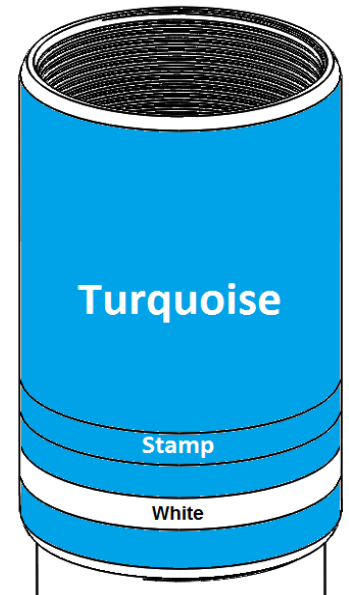
TCBC-HT

Coupling and Pipe Dimensions (in)						
	Outer Diameter	Inner Diameter	Coupling Length	Make-up Loss	Wall Thickness	Drift Diameter
Coupling	6.300	5.410				
Pipe		4.778	8.250	4.125	0.361	4.653
Pin		4.778				

Torque Values (ft-lbs)					
	Field End Make-Up			Max. Working Torque ¹	Yield Torque
	Minimum	Optimum ²	Maximum		
Mill End	8,500	9,750	11,000	21,000	25,200
Field End	10,000	13,250	15,000		

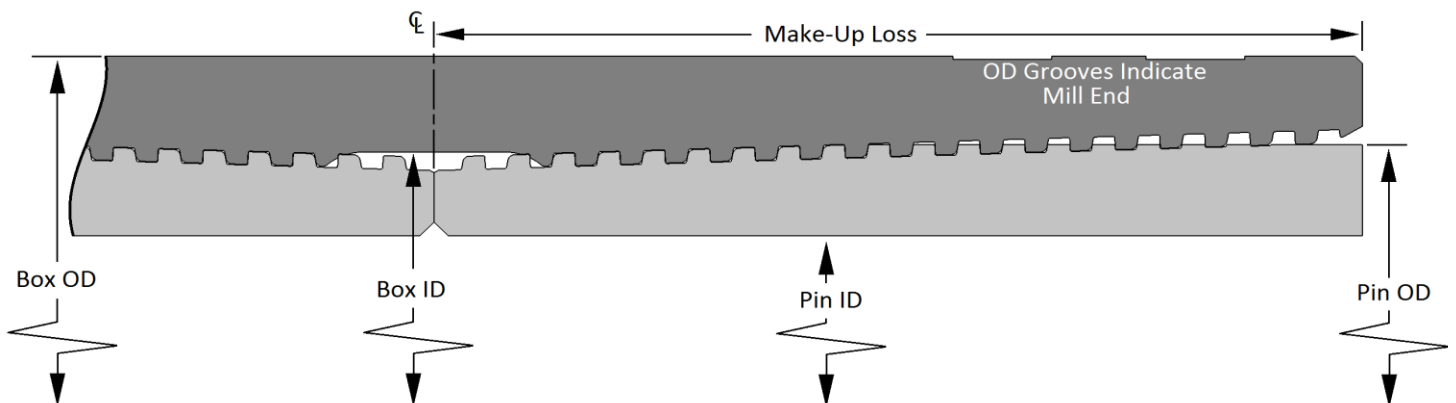
Yield Stress (x1000 lbs.)	
Tensile	Compressive
641	641

Maximum Pressure (psi)	
Internal	External
12,640	11,100



¹ Max. Working Torque value is not to be exceeded during operation.

² If Optimum Torque does not meet the Base of Triangle Stamp, M/U to the Base of Triangle.



*Data are for information purposes only. Though HIS has made efforts to ensure accuracy, HIS makes no warranty for loss or damage due to its use.

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