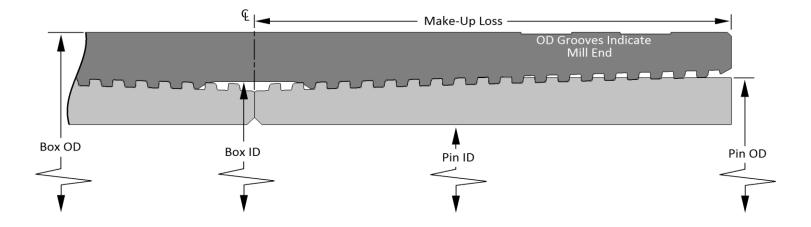


Houston International Specialty Inc.

Size	4.5
Grade	Q125
Weight	15.1

TCBC-HT

	Coupling and Pipe Dimensions (in)							
Courseline of	Outer Diameter	Inner Diameter	Coupling	Make-up Loss	Wall Thickness	Drift Diameter		
Coupling	5.000	4.425	Length					
Pipe		3.826	7.875	3.938	0.337	3.701		
Pin		3.826						
			-					
	Τα	orque Values (ft-lbs)					
Field End Make-Up			Max. Working	Yield Torque				
Minimum	Optimum ^{2.}	Maximum	Torque ^{1.}	neiu rorque				
8,000	10,250	12,000	13,500	16,300				
Yield Stress (x1000 lbs.)		Maximum Pressure (psi)		Ture	quoise			
Tensile	Compressive		Internal	External				
551	551		16,380	15,840				
		be exceeded during ope ne Base of Triangle Stam		e of Triangle.		tamp		



*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.