

Houston International Specialty Inc.

Size	2.875
Grade	N/L 80
Weight	6.5

TCPC - EUE

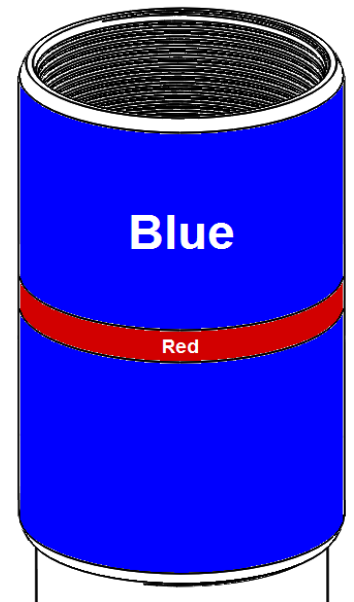
Coupling and Pipe Dimensions (in)						
	Outer Diameter	Inner Diameter	Coupling Length	Make-up Loss	Wall Thickness	Drift Diameter
Coupling	3.668	2.441	7.500	3.040	0.217	2.347
Pipe		2.441				
Pin		2.441				

Torque Values (ft-lbs)				
During Make-Up			Max. Working Torque	Yield Torque
Minimum	Optimum	Maximum**		
2,300	2,650	3,000	3,800	4,700

Yield Stress (x1000 lbs.)	
Tensile	Compressive
145	145

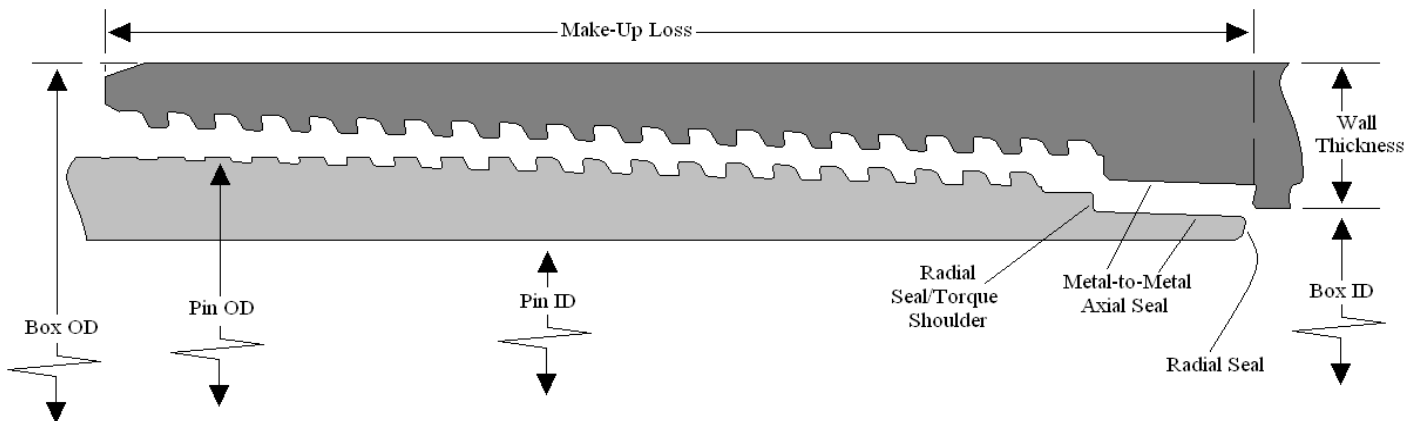
Maximum Pressure (psi)	
Internal	External
10,570	11,160

Blanking Dimensions (in)			
	ID (+0.0 -0.032)	OD (+0.032 -0.0)	OAL (+1.5 -0.0)
Box End	2.441	3.668	4.000
Pin End	2.441	3.094 ^{1.}	4.540



1. If pin end is to be upset, nominal OD of 2.875 is acceptable.

**Max M/U Torque may be exceeded only by approval from the Thread Representative.



*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.

rev C

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