

## **Houston International Specialty Inc.**

Size	7
Grade	P110
Weight	35

## **TCPC**

	Coupling and Pipe Dimensions (in)					
C	Outer Diameter	Inner Diameter	Coupling	Make-up	Wall Thickness	Drift
Coupling	7.656	6.012	Length	Loss	waii iiiickiiess	Diameter
Pipe	***************************************	6.004	10.812	4.860	0.498	5.879
Pin		6.012				

Internal

13,700

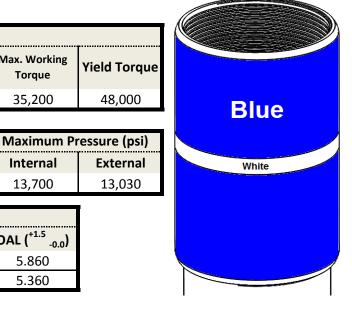
**External** 

13,030

Torque Values (ft-lbs)				
During Make-Up		Max. Working	Yield Torque	
Minimum	Optimum	Maximum**	Torque	rieiu rorque
10,000	13,300	16,200	35,200	48,000

Yield Stress (x1000 lbs.)		
Tensile	Compressive	
1,119	1,119	

	Blanking Dimensions (in)				
	ID ( <sup>+0.0</sup> <sub>032</sub> )	OD ( <sup>+.032</sup> <sub>-0.0</sub> )	OAL ( <sup>+1.5</sup> <sub>-0.0</sub> )		
Box End	6.012	7.656	5.860		
Pin End	6.012	7.000	5.360		



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

