

## Technical Datasheet

### 10¾ in 65.7 lb/ft P110 (API 5CT)

Clearance: Standard Bevel: 45°

#### PIPE BODY CHARACTERISTICS

Nominal OD	10.750 in
Nominal ID	9.560 in
Min. Yield Strength	110 ksi
Nominal Wall Thickness	0.595 in
Minimum Wall Thickness	87.5 %
Drift	9.500 in

#### CONNECTION PROPERTIES

Coupling OD (nominal)	11.780 in
Coupling ID (nominal)	9.547 in
Make-up Loss	5.512 in
Coupling Length	12.913 in
Tension Efficiency	100 % of pipe
Compression Efficiency	100 % of pipe
Internal Pressure Efficiency	100 % of pipe
External Pressure Efficiency	100 % of pipe

#### CONNECTION PERFORMANCE

Tensile Yield Load	0 klb
Compression Yield Load	0 klb
Internal Yield Pressure	0 psi
External Pressure Resistance	0 psi
Max. Bending with Sealability	30 °/100 ft
Max. Structural Bending	47 °/100 ft
Max. Load on Coupling Face	N/A klb

#### TORQUE VALUES

Minimum Make-up torque	0 ft-lb
Optimum Make-up torque	0 ft-lb
Maximum Make-up torque	0 ft-lb
Minimum Shoulder Torque	0 ft-lb
Maximum Shoulder Torque	0 ft-lb
Maximum Operational Torque	0 ft-lb

**Box end finish: Mn-Phosphating Pin end finish: As machined Lubrication: API-Modified**



Connection qualified as per API RP 5C5 4th edition (2017) - CAL IV

**TUBACEX**  
GROUP