

Houston International Specialty Inc.

| Size | 7.625 |
|--------|-------|
| Grade | P110 |
| Weight | 29.70 |

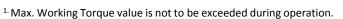
TCBC-HT

| | Coupling and Pipe Dimensions (in) | | | | | |
|----------|-----------------------------------|----------------|----------|----------------|-------------------|----------|
| | Outer Diameter | Inner Diameter | Coupling | Make up Less | Wall Thickness | Drift |
| Coupling | 8.5 | 7.480 | Length | iviake-up Loss | vvaii Tilickiiess | Diameter |
| Pipe | | 6.875 | 9.375 | 4.688 | 0.375 | 6.750 |
| Pin | | 6.875 | | | | |

| Torque Values (ft-lbs) | | | | | |
|------------------------|-----------------------|---------|--------------|--------------|--|
| Field End Make-Up | | | Max. Working | Yield Torque | |
| Minimum | Optimum ^{2.} | Maximum | Torque 1. | riela rorque | |
| 15,000 | 18,500 | 22,500 | 36,000 | 43,400 | |

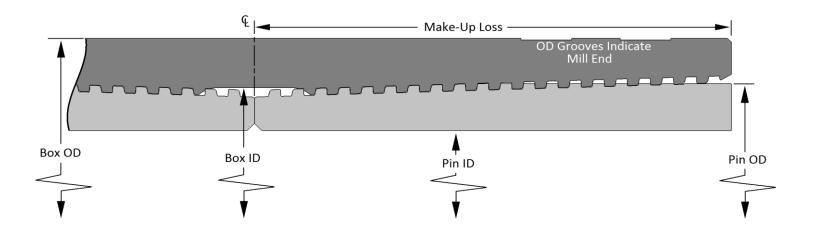
| Yield Stress (x1000 lbs.) | | |
|---------------------------|-------------|--|
| Tensile | Compressive | |
| 940 | 940 | |

| Maximum Pressure (psi) | | |
|------------------------|----------|--|
| Internal | External | |
| 12,930 | 12,590 | |



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





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