

TECHNICAL SPECIFICATION

| TUBING | CONNECTION | WEIGHT/QUALITY | SERVICE |
|--------|------------|-----------------|----------|
| 2 7/8" | TPS TS-6 | 8,7 LB/FT, P110 | Standard |

DESCRIPTION

| | |
|--------------------------------------|---------------------------|
| Pipe OD/ID/Wall thickness | 2 7/8" x 2,259" x 0,308" |
| Pipe grade | P110 |
| Pipe weight | 8.70 lb/ft |
| Joint weight | 125 kg |
| Average joint length | 31 ft. / 9.4 mtr. |
| Drift Diameter | 2.165" min |
| Connection coupling OD | TP6-3,500" |
| Box OD Taper | ~15o |
| New pipe tensile | 310 000 lb/138.880 daN |
| New pipe Torsional | 15.272 ft. lb/20.694 N.m. |
| New pipe burst | 23.430 PSI/161.526 kPa |
| New pipe collapse | 21 040 PSI/145.050 kPa |
| Connection Pressure Rating, Burst | as per new pipe |
| Connection Pressure Rating, Collapse | as per new pipe |
| Connection make-up, minimum | 3500 ft-lb/4.743 N.m. |
| Connection make-up, optimum | 3940 ft-lb/5339 N.m. |
| Connection make-up, maximum | 4380 ft-lb/5935 N.m. |

TUBING CAPACITIES

| | |
|-------------------------|----------|
| Closed End Displacement | 4,21 l/m |
| Open End Displacement | 1,62 l/m |
| Capacity | 2,59 l/m |