

ODFJELL WELL SERVICES

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