

TECHNICAL SPECIFICATION

TUBING	CONNECTION	WEIGHT/QUALITY	SERVICE
2 7/8"	HYDRILL 533	9.5 LB/FT, KO-110SS	H ₂ S SERVICE

DESCRIPTION

Pipe OD	2.875"
Pipe ID	2.195"
Pipe wall thickness	0.34"
Pipe grade	KO-110SS
Pipe weight	9.50 lb/ft
Average joint length	31,5 ft
Pipe drift ID	2.101"
Connection coupling	Hydrill Series 500 Type 533 Tubing Conn.
Connection OD	3.431"
New pipe tensile	298 000 lb
New pipe burst	22 700 psi
New pipe collapse	22 940 psi
Connection make-up, minimum	3 900 ft-lb
Connection make-up, optimum	4 500 ft-lb
Connection make-up, maximum	11 700 ft-lb
Maks pull (80% of new pipe tensile)	238 400 lb

TUBING CAPACITIES

Displacement, closed end	4.19 l/m
Displacement, open end	1.75 l/m
Capacity	2.44 l/m