



# FAST FRAC SUPPLY LINE BY OROFLEX

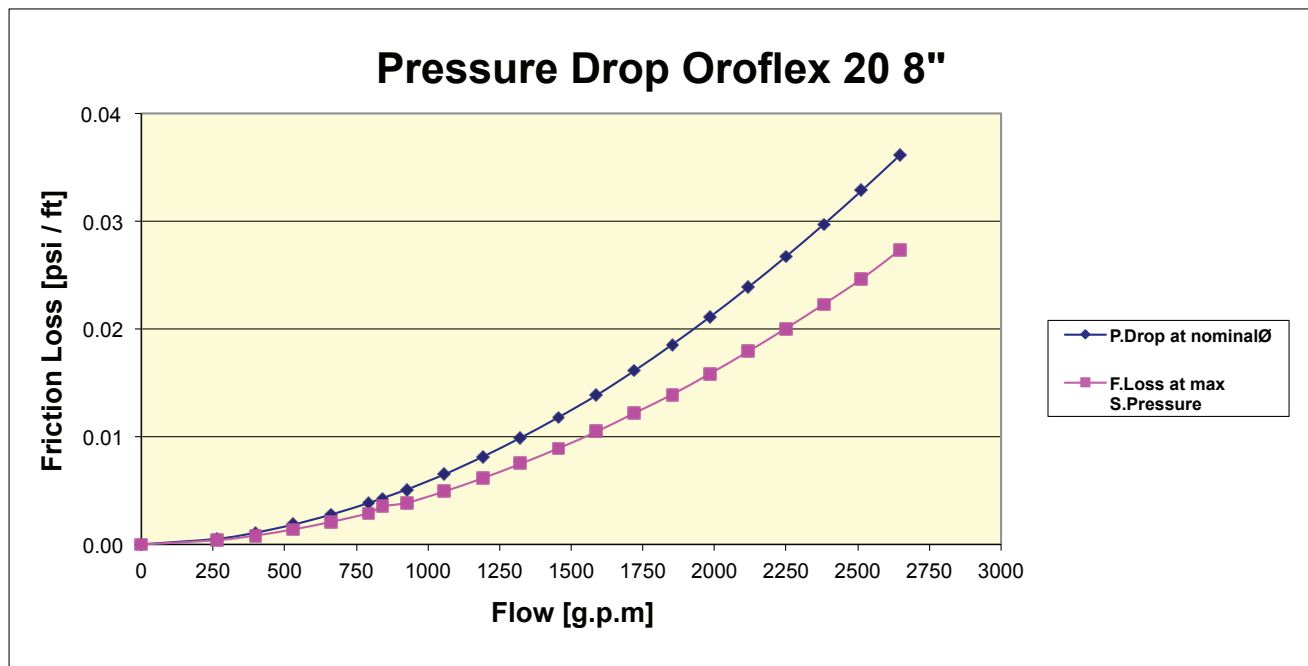
## Pressure Drop Oroflex 20 8"

Flow	Flow	Flow	P.Drop at nominalØ		F.Loss at max S.Pressure	
[l/min]	[g.p.m]	[barrels/min]	[bar/100m]	[psi/ft]	[bar/100m]	[psi/ft]
0	0	0	0	0.00	0	0.000
1000	265	6	0.0118	0.00	0.0089	0.000
1500	397	9	0.0245	0.00	0.0186	0.001
2000	529	13	0.0415	0.00	0.0314	0.001
2500	661	16	0.0625	0.00	0.0472	0.002
3000	794	19	0.087	0.00	0.0657	0.003
3175	840	20	0.097	0.00	0.0798	0.004
3500	926	22	0.1152	0.01	0.0872	0.004
4000	1058	25	0.1473	0.01	0.1114	0.005
4500	1190	28	0.1838	0.01	0.1389	0.006
5000	1323	31	0.2237	0.01	0.1691	0.007
5500	1455	35	0.2667	0.01	0.2016	0.009
6000	1587	38	0.3127	0.01	0.2364	0.010
6500	1720	41	0.3643	0.02	0.2754	0.012
7000	1852	44	0.4193	0.02	0.3146	0.014
7500	1984	47	0.4776	0.02	0.3584	0.016
8000	2116	50	0.5392	0.02	0.4046	0.018
8500	2249	54	0.604	0.03	0.4533	0.020
9000	2381	57	0.6719	0.03	0.5042	0.022
9500	2513	60	0.7427	0.03	0.5573	0.025
10000	2646	63	0.8164	0.04	0.6175	0.027

\*Theoretical data for fresh water at 20°C.

DISTANCE	[miles]	6
FLOW	[barrels/minute]	60
FLOW	[gpm]	2513
P.Drop	[psi]	780

Max Pressure of the pumps	130	[psi]
Ner of Booster pumps	6.0	[units]



May change without notice at our discretion.