



FAST FRAC SUPPLY LINE BY OROFLEX

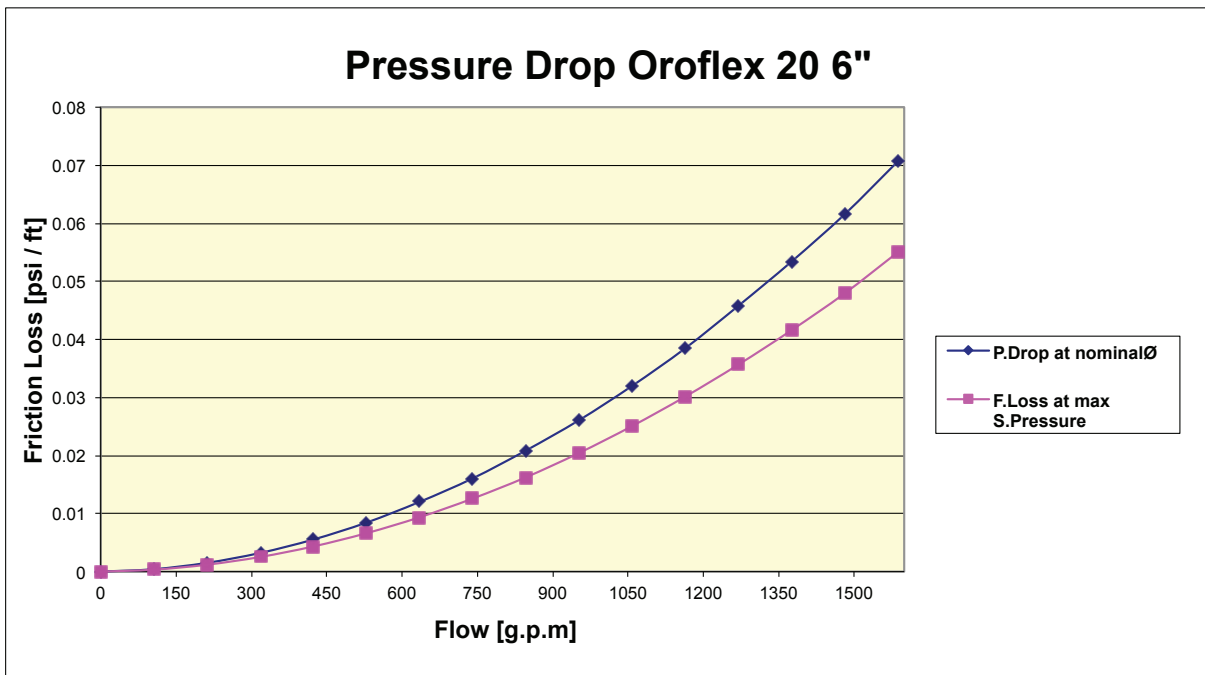
Pressure Drop Oroflex 20 6"

Flow [l/min]	Flow [g.p.m]	Flow [barrels/min]	P.Drop at nominalØ		F.Loss at max S.Pressure	
			[bar/100m]	[psi/ft]	[bar/100m]	[psi/ft]
0	0	0	0	0.00	0	0.000
400	106	3	0.010	0.00	0.0075	0.000
800	212	5	0.034	0.00	0.0269	0.001
1200	317	8	0.073	0.00	0.057	0.003
1600	423	10	0.125	0.01	0.098	0.004
2000	529	13	0.191	0.01	0.1496	0.007
2400	635	15	0.272	0.01	0.2117	0.009
2800	741	18	0.363	0.02	0.2847	0.013
3200	847	20	0.472	0.02	0.3674	0.016
3600	952	23	0.590	0.03	0.4621	0.020
4000	1058	25	0.724	0.03	0.5671	0.025
4400	1164	28	0.870	0.04	0.6819	0.030
4800	1270	30	1.036	0.05	0.8066	0.036
5200	1376	33	1.208	0.05	0.9407	0.042
5600	1481	35	1.392	0.06	1.0842	0.048
6000	1587	38	1.598	0.07	1.2446	0.055

*Theoretical data for fresh water at 20°C.

DISTANCE	[miles]	6
FLOW	[barrels/minute]	23
FLOW	[gpm]	952
P.Drop	[psi]	647

Max Pressure of the pumps	130	[psi]
Ner of Booster pumps	5.0	[units]



May change without notice at our discretion.