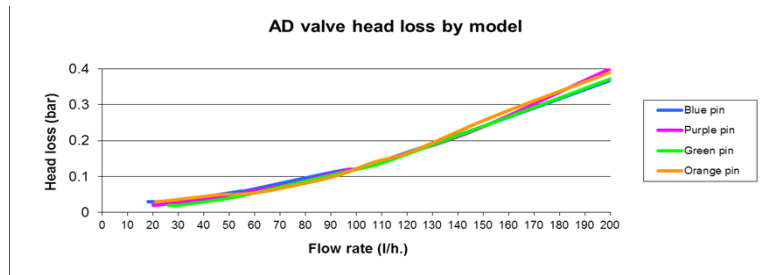


Head loss (bar) - micro-tube + AD valve

Emitter model	50 l/h			70 l/h			90 l/h			120 l/h			160 l/h			200 l/h		
Micro-tube length	Micro-tube head loss	AD valve head loss	Coplete unit head loss	Micro-tube head loss	AD valve head loss	Coplete unit head loss	Micro-tube head loss	AD valve head loss	Coplete unit head loss	Micro-tube head loss	AD valve head loss	Coplete unit head loss	Micro-tube head loss	AD valve head loss	Coplete unit head loss	Micro-tube head loss	AD valve head loss	Coplete unit head loss
15 cm	0.009	0.05	0.06	0.016	0.07	0.09	0.025	0.10	0.12	0.041	0.16	0.20	0.067	0.28	0.35	0.100	0.38	0.48
30cm	0.017	0.05	0.07	0.031	0.07	0.10	0.049	0.10	0.15	0.081	0.16	0.24	0.135	0.28	0.41	0.200	0.38	0.58
60 cm	0.035	0.05	0.08	0.063	0.07	0.13	0.098	0.10	0.20	0.163	0.16	0.32	0.270	0.28	0.55	0.400	0.38	0.78
90 cm	0.052	0.05	0.10	0.094	0.07	0.16	0.147	0.10	0.25	0.244	0.16	0.40	0.405	0.28	0.68	0.600	0.38	0.98
120 cm	0.070	0.05	0.12	0.126	0.07	0.20	0.196	0.10	0.30	0.325	0.16	0.49	0.540	0.28	0.82	0.799	0.38	1.18

Data in the above table based in the 2 following information



	50	70	90	120	160	200
15 cm	0.009	0.016	0.025	0.041	0.067	0.100
30 cm	0.017	0.031	0.049	0.081	0.135	0.200
60 cm	0.035	0.063	0.098	0.163	0.270	0.400
90 cm	0.052	0.094	0.147	0.244	0.405	0.600
120 cm	0.070	0.126	0.196	0.325	0.540	0.799