

# ADI

Dripper Name	Dripper	Flow rate	I.D.	W/Thickness	Constant [Kd]	Exponent [m=x]	Constant [K]	Min Pressure	Max Pressure
Drip Line	Nom. Diam.	L/h	mm	mm				m	m
ADI 16/1.6	16	1.6	13.8	1.03	1.12	0	1.6	8	35
ADI 16/2.2	16	2.2	13.8	1.03	0.95	0	2.2	8	35
ADI 16/3.5	16	3.5	13.8	1.03	1.12	0	3.5	8	35
ADI 18/2.1	18	2.1	15.8	1.2	0.95	0	2.1	8	43
ADI 18/3.5	18	3.5	15.8	1.2	0.95	0	3.5	8	43
ADI 20/1.6	20	1.6	17.4	1	0.85	0	1.6	8	35
ADI 20/2.1	20	2.1	17.4	1	0.6	0	2.1	8	35
ADI 20/3.5	20	3.5	17.4	1	0.85	0	3.5	8	35
ADI 20/1.6	20	1.6	17.4	1.25	0.85	0	1.6	8	43
ADI 20/2.1	20	2.1	17.4	1.25	0.6	0	2.1	8	43
ADI 20/3.5	20	3.5	17.4	1.25	0.85	0	3.5	8	43

$$Q = K * P^m = K * P^x$$

Q [l/h]  
P [m]