

GreenDrip®



Main Features

- High clogging resistance.
- Excellent CV & EU.



Specifications & Technical Data

GreenDrip® Flow Rate: 1.3 / 2.0 LPH (1bar)

Products		Wall thickness (mm)	Inside Dia (mm)	Spacing (cm)	Working pressure (bar)	Emitter Flow Rate (LPH)		Roll length (m)
Name	Mil					1.3 LPH	2.0 LPH	
GreenDrip®	#6	0.15	16	10	0.4	0.75	1.45	1,400
				15(option)	0.6	1.00	1.70	2,800
	#8	0.20		20	0.8	1.15	1.85	1,000
				30	1.0	1.30	2.00	2,100

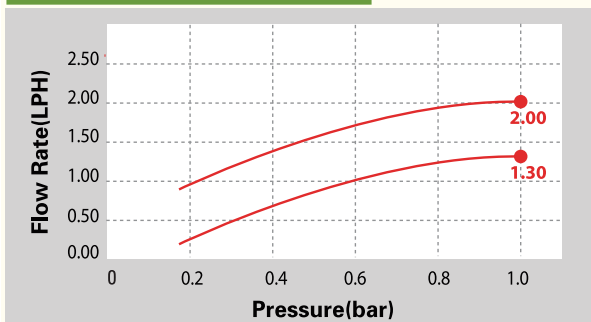
GreenDrip® Flow Rate: 0.34/ 10.52 GPH (/hole @14.5psi)

Products		Inside Dia (Inch)	Spacing (Inch)	Flow Rate/100' @8psi		Flow Rate/100'@14.5psi		Roll length (ft)
Name	Mil			GPH	GPM	GPH	GPM	
Green Drip®	#6	5/8"	4" (option)	74	1.24	103	1.72	4,593'
			6" (option)	50	0.83	69	1.14	9,186'
	#8		8"	37	0.62	51	0.86	3,280'
			12"	25	0.41	34	0.57	6,889'

* Other roll length and specifications are available to meet customer's needs.

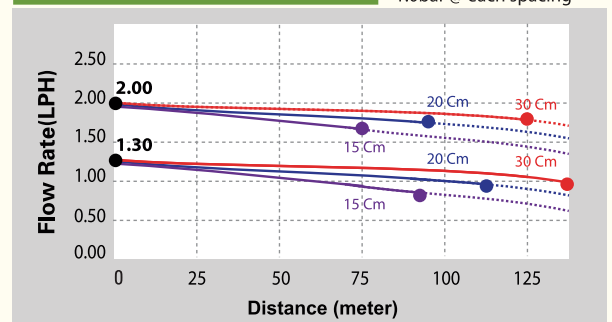
* CIT Test (EU : 92~94%, CU : 95~96%)

Pressure Performances



Distance Performances

Inside Dia: 16mm
1.0bar @ each spacing



Run Length - 15cm : 75m / 20cm : 95m / 30cm : 125m