

Flow Capacity per Second for DuraPipe Irrigation

Diameter		Thickness		Flow Capacity		Roll Length	
(Inches)	(cm)	(mil)	(microns)	Cubic Feet per Second	Cubic Meters per Second	(Feet)	(Meters)
5	13	6	152	0.30	0.0085	1320	402
6	15	9	229	0.37	0.0105	1320	402
7	18	7	178	0.44	0.0125	1320	402
7	18	10	254	0.55	0.0156	1320	402
9	23	7	178	0.89	0.0252	1320	402
9	23	10	254	1.11	0.0314	1320	402
10	25	7	178	1.19	0.0337	1320	402
10	25	9	229	1.39	0.0394	1320	402
10	25	10	254	1.44	0.0408	1320	402
12	31	7	178	1.89	0.0535	1320	402
12	31	9	229	2.22	0.0629	1320	402
12	31	10	254	2.33	0.0660	1320	402
12	31	15	381	4.22	0.1195	660	201
15	38	7	178	3.44	0.0974	1320	402
15	38	9	229	4.00	0.1133	1320	402
15	38	10	254	4.22	0.1195	1320	402
15	38	15	381	7.67	0.2172	660	201
18	46	9	229	6.44	0.1824	1320	402
18	46	10	254	6.67	0.1889	1320	402
18	46	15	381	12.25	0.3469	660	201
22	56	10	254	10.90	0.3087	1320	402
22	56	15	381	16.70	0.4729	660	201

Flow capacities are approximate and depend upon many variables: water supply, slope of the land, number and sizes of holes in the tubing, and the pump capacity. These capacity ratings are good for comparing capacities of different diameters and thicknesses of irrigation tubing on level ground with no holes.



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