

Pressure Compensated Dripperline

UniBioline AS

For commercial onsite, industrial & municipal water re-use applications



Applications:

- Typically installed following a treatment process
- Reuse applications such as surface or sub-surface irrigation in all landscape and agricultural markets



Features & Benefits:

- TurboNet™ labyrinth assures wide water passage
- Pressure compensation - all drippers deliver equal flow, even on sloped or rolling terrain
- Anti-siphon (AS) & self-flushing systems prevent dirt penetration and improve clog resistance
- Physical barrier improves the resistance to clogging caused by root penetration
- Drippers capture water flow from the centre of the tubing - ensures only the cleanest flow enters the dripper
- Can be used subsurface or on surface under mulch



re:SOURCE[™]
SUSTAINABLE WATER SOLUTIONS

 **NETAFIM**[™]

Specifications:

- Dripper flow rates: 1.6, 2.3 & 3.5 l/hr
- Dripper spacings: 0.30m, 0.40m, 0.50m, 0.60m & 1.0m
- Pressure compensating range 1.0 - 3.5 Bar
- Tubing diameter 14.4mm I.D. 16.4mm O.D.
- Tubing colour - co-extruded lilac indicating non potable
- Coil lengths 100m, 200m & 400m
- Minimum recommended filtration 130 micron, 120 mesh
- UV resistant
- Tubing Material - Low Density Polyethylene (LDPE)
- Additional flow, spacings, and pipe sizes are available by special order. Minimum quantities apply.

Maximum Lateral Length:

	0.3m	0.4m	0.5m	0.6m	1.0m
1.6l/hr	48m	61m	74m	85m	127m
2.3l/hr	38m	48m	58m	68m	101m
3.5l/hr	29m	37m	45m	52m	77m

At 1.1 Bar inlet pressure on flat ground

	0.3m	0.4m	0.5m	0.6m	1.0m
1.6l/hr	109m	140m	169m	196m	294m
2.3l/hr	38m	48m	58m	68m	101m
3.5l/hr	29m	37m	45m	52m	77

At 2 Bar inlet pressure on flat ground

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