

Non-Compensating Dripperline

Bioline (Tiran)

For greywater diversion device reuse applications



Applications:

- Suitable for on-surface diversion systems from a domestic greywater diversion device (GWDD)



Features & Benefits:

- Superior TurboNet™ flow regime.
- Largest filtration area and cross section flow path on the market. Dripper is 5.5cm in length. Increases clog resistance from source.
- **Only dripper on the market with the ability to filter greywater quality water such as lint and hair.**
- The position of the filter to the dripper draws cleaner water from the centre of the flow path, reducing the risk of clogging.



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Specifications:

- Dripper flow rate 8.0 l/hr
- Dripper spacing 0.30m
- Pressure range 0.1 - 3.0 Bar
- Tubing diameter 13.0mm I.D. 15.4m O.D.
- Tubing colour - co-extruded lilac indicating non potable
- Coil lengths 50m & 100m
- 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:

Inlet Pressure	Nominal Flow	Run length on flat ground				
		0.30m	0.40m	0.50m	0.60	1.0m
1m	2.7 l/hr	16m	20m	24m	27m	40m
2m	3.6 l/hr	17m	21m	25m	29m	42m
5m	5.5 l/hr	17m	22m	26m	30m	43m
10m	7.7 l/hr	18m	22m	27m	31m	45m

Figures based on a 5% flow variation

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