

TECHLINE™ AS

HEAVY WALL, PRESSURE COMPENSATING 13mm BROWN DRIPPERLINE



• Domestic & light commercial surface and sub-surface applications

FEATURES AND BENEFITS

- Patented TurboNet[™] Dripper Technology
- Pressure compensated dripper self regulates drip discharge over large pressure variation
- Anti-siphon mechanism prevents suck back in to dripper
- Centrally mounted dripper with large inlet filter
- Mechanical root barrier
- Approved by the Smart WaterMark ™

SPECIFICATIONS

- Pressure compensated (PC) and Anti-Siphon (AS) dripperline
- Operating Pressure: 40 kPa 250 kPa
- Recommended filtration: 120 mesh (130 micron)
- Tubing colour: co-extruded brown tube
- UV resistant Low Density Polyethyline (LDPE)
- Additional flow rates, spacings and pipe sizes are available on request. Minimum quantities apply.

DRIPPER TECHNICAL DATA

INSIDE DIAMETER (MM)	OUTSIDE DIAMETER (MM)	DRIPPER FLOW RATE (L/H)	DRIPPER SPACING (M)	PRESSURE RANGE (kPa)	COIL LENGTH (M)
12.9	15.3	1.6 & 3.0	0.3 & 0.4	40 - 250	50, 100 & 200

TECHNICAL DATA

Maximum run length (m) on flat ground (based on 5% flow variation)

	NOMINAL FLOW RATE (L/H)	50 kPa	100 kPa	150 kPa	200 kPa	250 kPa			
	1.6 l/h @ 0.3m	40m	73m	90m	100m	110m			
	3.0 l/h @ 0.3m	26m	48m	60m	67m	73m			
	1.6 l/h @ 0.4m	50m	93m	115m	130m	143m			

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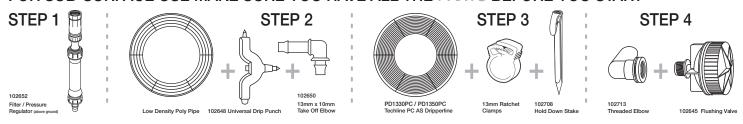


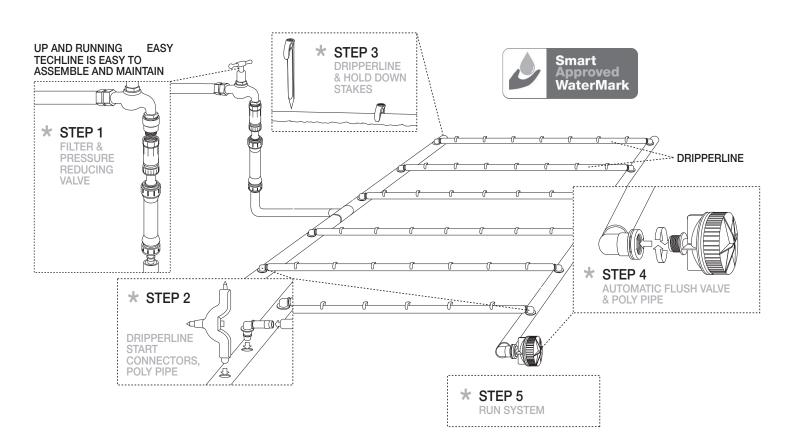


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Techline PC HOLMAN

FOR SUB-SURFACE USE MAKE SURE YOU HAVE ALL THE PARTS BEFORE YOU START





TECHLINE PC AS is a 13mm ID dripline manufactured from quality polyethylene and uses a TECHLINE dripper.

TECHLINE PC AS is a pressure compensating dripper, incorporating an anti-siphon mechanism which eliminates "suck back" of soil particles into the dripper.

This is ideal for use in sub-surface applications such as under lawns, or under mulch.

For sub-surface applications it is recommended to install a HA6000 backflow preventor and HA6020 filter which will discharge chemicals in the system to prevent roots entering and blocking the drippers (avaliable at Netafim.)

Product images may change without notice. We will honour all statutory guarantees that this product is of acceptable quality (including that it is fit for purpose).

Pressure compensating drippers are designed to ensure that the same amount of water is emitted over the whole length. Ideal for long runs, slopes.



