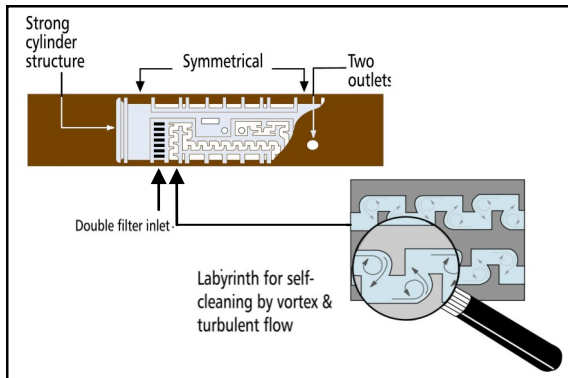
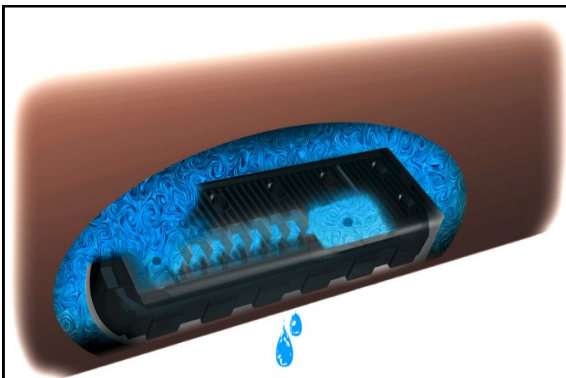




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# Tree & Hedge Watering

Description	Technical Specifications
<p>Using drip lines for tree irrigation is more efficient than hand watering. By watering the trees over a longer time frame the output of the tree irrigation can be kept low - ensuring the water is readily absorbed into the root ball.</p> <p>Hedges are normally constructed to provide a screen, so it is important to ensure that these establish as quickly as possible. The dripline, which has a dark brown external wall colour, is normally laid in a single run down the length of the hedge, although for larger hedges one line of drip irrigation can be laid down each side of the hedge.</p>	<ul style="list-style-type: none"> <li>• 16mm OD with integrated drippers</li> <li>• Dripper spacing: 15-30cm</li> <li>• Pipe wall thickness: 1.2mm</li> <li>• Emitter output: 1.6l/h (pressure compensated)</li> <li>• Closing pressure: 0.25 bar</li> <li>• Coil size: 25m, 100m</li> <li>• Fittings : barbed or pozilock</li> <li>• Operating pressure: 0.5-4.3 bar</li> <li>• Recommended filtration: 0.13mm/130microns</li> <li>• Liquid fertilizer capability</li> </ul>