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# Green Wall Watering

Description	Technical Specifications
<p>The drive to green our urban spaces has led to planting schemes in more unusual locations, such as vertical walls and green screening. With large foliage areas and small root systems, irrigation and the addition of nutrients is essential.</p> <p>Vertical green walls have many of the benefits, enhancing the environment for more people. Generally a drip irrigation system will speed up coverage of the wall and reduce growth problems during drought.</p> <p>A pump and tank unit can supply water to the scheme and a sophisticated control panel can zone up the irrigation system to into account the changes of aspect and shading from buildings.</p>	<ul style="list-style-type: none"> <li>• 16mm OD with integrated drippers</li> <li>• Dropper spacing: 15/30/50cm</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 bar</li> <li>• Recommended filtration: 0.13mm/130microns</li> <li>• Liquid fertilizer capability</li> </ul>