



reactive filter media product range

<p>Landscape Garden Ecomedia LGE012</p>	<p>Designed for a wide range of landscape applications, Landscape Garden Ecomedia allows for the efficient infiltration and treatment of contaminated water run-off from roads or other impermeable surfaces. The purified water can then be stored and re-used to irrigate landscaped areas. A wide range of plant species can be grown in Landscape Garden Ecomedia that can also take up stored water by natural capillary action.</p>
<p>Retaining Wall Ecomedia RWE013</p>	<p>A free draining structured media with high hydraulic conductivity, Retaining Wall Ecomedia is engineered to be used in conjunction with drainage cell systems for all retaining wall applications. Contaminated water is purified through the media and directed away from retaining walls by the drainage cell and can be stored in drainage tanks for re-use or for recharging depleted ground water reserves.</p>
<p>Roof Garden Ecomedia RWE014</p>	<p>Designed for use on structures that require a lightweight planting media. It has a free draining structure in which a wide range of plant species can be grown and contaminated surface run-off can be bio-remediated.</p>
<p>Planter Box Ecomedia PBE015</p>	<p>Specifically designed for growing in confined spaces or in areas of high wind turbulence. Holding good humidity levels, it has a free draining structure which bio-remediates contaminated surface run-off from impervious paving and is suitable for a wide range of both indoor and outdoor plants.</p>
<p>Sports Field Ecomedia SFEH017</p>	<p>Designed for use on high traffic playing fields, Sports Field Ecomedia (High Performance) provides superior drainage performance, low compaction characteristics, effective hydraulic conductivity and bulk density and better maintenance characteristics. The high wearing characteristics provide cost saving benefits and minimize the risk of injuries.</p>
<p>Golf Course Ecomedia GCE018</p>	<p>Specifically designed for golf course application this mix provides superior drainage performance, low compaction characteristics, good hydraulic conductivity, bulk density and improved turf recovery. The mix also ensures better nutrient management, saving on fertiliser cost and protects surrounding environments from nutrient and pesticide run-off and leaching.</p>
<p>Race Track Ecomedia RTE019</p>	<p>Designed for high impact performance and to treat accumulated toxins, Race Track Ecomedia is a free draining media which in conjunction with drainage cell systems provides a better water management solution than traditional systems. Nutrient run-off can also be effectively managed and retained water can be re-used for irrigation.</p>
<p>Reactive Filter Media Structural Grade RES011</p>	<p>Specifically designed for structural applications such as car parks and curb gully by passes on roadways, Roadside Ecomedia provides structural integrity combined with a high infiltration rate and drainage performance standard required to treat high levels of first flush contaminated run-off. Treated water can then be either directed to on-site retention, ground water recharge or stored and re-used to irrigate landscaped areas.</p>