


Products :-	Notes :-	Standard Detail					
Filcor EPS.	<ul style="list-style-type: none"> <li>- All Filcor material is manufactured in accordance with EN 14933:2007.</li> <li>- The Filcor material should be supported on a firm, level surface.</li> <li>- If the applied load exceeds the theoretical compressive strength at 1% strain then the strain will potentially exceed 1% (the assumed elastic limit) and the amount of deflection should be considered.</li> <li>- Where the depth of Filcor requires multiple layers, each subsequent layer should be laid perpendicular to the one below, with all joints equally staggered.</li> <li>- Where the void former is required to act as insulation to the structure below, the designer should consider positioning the waterproofing layer above the insulation / void former (warm roof construction) or using a moisture resistant material such as Cordek Extruded Polystyrene (XPS).</li> <li>- This detail is issued for guidance only, with final approval required by the designer.</li> </ul>	<div style="text-align: center;">  <p>Tel : 01403 799600 Email : techsupport@cordek.com</p> </div> <p>Drg. Title: Standard Structural Fill Beneath Hard Landscaping Detail - Filcor</p> <p>Drawn: SJP</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Date: Feb.2018</td> <td style="width: 50%;">Scale: NTS</td> </tr> <tr> <td>Drg No. ENG/SF/FIL/002</td> <td>Rev.</td> </tr> </table>		Date: Feb.2018	Scale: NTS	Drg No. ENG/SF/FIL/002	Rev.
Date: Feb.2018	Scale: NTS						
Drg No. ENG/SF/FIL/002	Rev.						