

## ROXX Flooring Specification Guidelines

<b>Product:</b>	ROXX 6mm engineered thin stone
<b>Panel length:</b>	3030mm
<b>Panel width:</b>	1440mm
<b>Panel thickness:</b>	6.00mm ± 0.25mm
<b>Colour and Finish:</b>	As per product code. For full list of available colours and finishes refer web site or contact manufacturer's representative.
<b>Composition:</b>	Surface 88% - 92% natural granite and / or quartz, glass depending upon colour.
<b>Tile applications:</b>	<ul style="list-style-type: none"> <li>• Internal walls.</li> <li>• Floor tiling.</li> </ul>
<b>Tile size:</b>	<ul style="list-style-type: none"> <li>• Specify the tile size(s) required to be cut out of the ROXX panel above. Note, curved tiles etc. can be cut from ROXX using Water Jet cutting technology and the like.</li> </ul>
<b>Substrate requirements:</b>	<ul style="list-style-type: none"> <li>• The substrate needs to be perfectly flat, smooth, solid and dry (residual moisture &lt; 3.0%). If the surface is not sufficiently smooth or flat use self-levelling compounds which are suitable to the substrate.</li> <li>• Where appropriate, substrate to be sealed to stop moisture coming up through the substrate.</li> </ul>
<b>Expansion requirements and joints:</b>	<ul style="list-style-type: none"> <li>• Construction joints or large commercial floors, specify appropriate jointing systems to local standards (such as Latham / Miska).</li> <li>• Floors of 60m<sup>2</sup> to 100m<sup>2</sup>, place joints every 40m<sup>2</sup>. Use 3mm cut with appropriate jointer.</li> <li>• Floors of up to 60m<sup>2</sup>, where floor abuts a wall, place 8mm expansion joint around perimeter, and fill with cork or similar.</li> </ul>
<b>Fixing adhesive:</b>	<ul style="list-style-type: none"> <li>• Mapei Quick Set adhesive or as specified by the manufacturer.</li> </ul>
<b>Sealing:</b>	<ul style="list-style-type: none"> <li>• Seal the ROXX floor using a wet look colour enhancer sealer product fit for engineered stone / granite.</li> </ul>