

# TRADITIONAL RENDER

## TRADITIONAL SPONGE FINISH RENDER

### 2 Pack Mineral Based



<b>DESCRIPTION</b>	<b>TRADITIONAL RENDER</b> is polymer modified dual purpose traditional cement render for: (A) Obtaining a traditional sponged finish render, or (B) Preparing most substrates as a base coat.*																
<b>SURFACE PREPARATION</b>	Ensure substrate to be coated is clean and free of dirt, dust, oil grease or any loose material.																
<b>APPLICATION</b>	<ol style="list-style-type: none"> <li>1. Pour approximately 4 litres of clean water into a clean empty 20 litre pail.</li> <li>2. Slowly add <b>TRADITIONAL RENDER</b> to the water and mix with slow speed / high torque drill using GPML 130mm mixer. <b>Note that high speed mixing or extended mixing time will deteriorate the application and usage of the product.</b></li> <li>3. Mix the product to a workable consistency ready for application.</li> <li>4. Apply to substrate with trowel and level off flat with trowel.</li> <li>5. Allow to semi-dry before using a float and sponge to create required finish.</li> </ol>																
<b>OPTION B</b>	<b>TRADITIONAL RENDER</b> can only be used as a thin filament coating e.g. Skimcoat base coating, when Quickwall Polymer is added at a ratio of 8:1 water:polymer.																
<b>PAINTING</b>	Allow 48 hours for product to dry before painting (under normal circumstances). Paint with Quickwall Aquaseal Membrane paint– <i>refer to Aquaseal Specification Sheet for equivalent.</i>																
<b>COVERAGE</b>	4 – 5 m <sup>2</sup> is expected per bag depending on the substrate and applicator.																
<b>GUARANTEE</b>	Seven years when applied by an Approved Applicator and in accordance to Quickwall specification.																
<b>WARNING</b>	<b>TRADITIONAL RENDER IS NOT SUITABLE AS A BASE COAT* FOR POLYSTYRENE SYSTEMS.</b>  WHEN THERE IS NO POLYMER BEING USED TRADITIONAL RENDER MUST BE APPLIED TO A <b>MINIMUM OF 10mm.</b>																
<b>SPECIFICATION</b>	<p>Traditional Render as <b>BASE COAT</b></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">1<sup>st</sup> coat</td> <td>Apply Quickwall <b>TRADITIONAL RENDER</b></td> </tr> <tr> <td>2<sup>nd</sup> coat</td> <td>Apply selected Quick Finish</td> </tr> <tr> <td>3<sup>rd</sup> coat</td> <td>1 coat of Aquaseal membrane paint</td> </tr> <tr> <td>4<sup>th</sup> coat</td> <td>1 coat of Aquaseal membrane paint</td> </tr> </table> <p>Traditional Render as <b>FINISH COAT</b></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">1<sup>st</sup> coat</td> <td>Apply <b>TRADITIONAL RENDER</b></td> </tr> <tr> <td>2<sup>nd</sup> coat</td> <td>Apply <b>TRADITIONAL RENDER</b></td> </tr> <tr> <td>3<sup>rd</sup> coat</td> <td>Apply Aquaseal membrane paint</td> </tr> <tr> <td>4<sup>th</sup> coat</td> <td>Apply Aquaseal membrane paint</td> </tr> </table>	1 <sup>st</sup> coat	Apply Quickwall <b>TRADITIONAL RENDER</b>	2 <sup>nd</sup> coat	Apply selected Quick Finish	3 <sup>rd</sup> coat	1 coat of Aquaseal membrane paint	4 <sup>th</sup> coat	1 coat of Aquaseal membrane paint	1 <sup>st</sup> coat	Apply <b>TRADITIONAL RENDER</b>	2 <sup>nd</sup> coat	Apply <b>TRADITIONAL RENDER</b>	3 <sup>rd</sup> coat	Apply Aquaseal membrane paint	4 <sup>th</sup> coat	Apply Aquaseal membrane paint
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