



with RenderIt® Multisurface Grey

Render is a great way to enhance a brick or block wall. With Cement Australia's RenderIt®, just add water to create an entirely new look and finish.

- Suitable for brick, block, styrene, fibre cement sheet and AAC block surfaces
- ✓ 1 bag covers approx 2.5m² at 5mm thickness



Prepare by brushing loose material from the wall with a stiff brush. Dirt, cracked paint, plaster, and loose mortar can affect adhesion. Repair mortar if needed (allow the mortar to cure for 7 days to avoid cracks in the render).



Applying beading to external corners will help to create a neater rendered finish.

Thoroughly wet the surface to be rendered with a hose on light spray setting, or with a wet brush.



Add Renderlt® (no more than 1 bag at a time) to wheel barrow. Add exactly the amount of clean water per bag, instructed on the back of the packaging,

and mix thoroughly.

Allow to stand for 5 mins before

Remember: too much water ruins good render!

quickly stirring again.



Starting from the bottom, apply render using a steel trowel in an upward pushing motion. Work render into the mortar joints to provide a relatively flat surface.

Long, even, upward spreads across the surface will help achieve an. even and consistent thickness.



After the final layer of render becomes firm, use a wooden trowel or polystyrene float to smooth and then finish to the desired texture.

RenderIt® can be applied in a single coat between 2mm and 10mm, or in multiple coats. Allow 3 days to between coats to allow the render to develop maximum strength and prevent cracking.

PRO TIP: Never render in full sun



You can colour your render with Cement Australia's Oxide range as an alternative to painting.

Visit **cementaustralia.com.au** to watch this how to as a video, to find our other how to guides, and to work out how much product you'll need for your project with our handy calculators







