



# PC-Deccoral® Render

Mineral-based decorative render finish

**PC-Deccoral® Render** a popular mineral-based render, is esteemed for its consistent and attractive granular texture. It is widely utilized in the construction of residential and commercial structures to provide a smooth and flawless exterior. This product incorporates crushed laminar extenders, precisely graded inert materials, specific cements, limes, and additives to ensure superior protection for building facades. For enhanced resilience, **PC-Deccoral® Render** can be finished with a coating of **PC-sealcoat® Antidust**.

## FEATURES & BENEFITS

- Demonstrates exceptional resistance to pollution.
- Maintains high stability under UV light exposure.
- Improved through polymer modification.
- Displays commendable mechanical strength.
- Capable of on-site blending.
- Permits the passage of vapor.

## USES & APPLICATION

- Tailored for exterior surfaces such as concrete, cement rendering, lightweight concrete, and fair-faced brickwork/blockwork, with indoor applications also viable.
- Primarily utilized in Exterior Insulation and Finish Systems (EIFS).
- Applied using a steel trowel.
- Offered in grades of 1.0mm, 1.5mm, and 2.0mm.

## TECHNICAL INFORMATION

### Architectural Specification:

Prepare the substrate by eliminating any loose or friable material and addressing any gaps as necessary. Ensure that the surface is clean, dry, and in optimal condition.

### New Work:

Apply two coats of **PC-Deccoral® Render** and follow up with **PC-sealcoat® Antidust** for coloration and texture, adhering to the approved architectural sample.

### Redecoration:

Safeguard all adjacent areas that require protection from the covering. Address any cracks, chips, voids, or imperfections with an appropriate filler. Initiate the process by removing any loose or flaking paint, as well as eliminating grease, dirt, and grime. Apply primer to exposed areas as necessary before proceeding with subsequent tasks.

## PRODUCTS PROPERTIES

Physical Properties	Typical Value
PC-Deccoral®render	1.0mm: 2.5-3.0 kg/m <sup>2</sup> (Mixing ratio: 4.5-5.5 lt / 25 kg bag) 1.5mm: 3.0-3.5 kg/m <sup>2</sup> (Mixing ratio: 4.5-5.5 lt / 25 kg bag) 2.0mm: 3.5-4.5 kg/m <sup>2</sup> (Mixing ratio: 4.5-5.5 lt / 25 kg bag)
PC-Sealcoat® Antidust	0.3-0.4 kg/m <sup>2</sup> (depending on texture and surface conditions)

**COLOUR: AVAILABLE IN ANY COLOUR - USE THE PC-WC COLOURS FAN DECK.**



## PC-WC GLOBAL FZ-LLC

Compass Building, Al Shohada Road Al-Hamra Industrial Zone-FZ,  
Ras Al-Khaimah, UAE  
Email : [info@pc-wc.com](mailto:info@pc-wc.com)  
Phone +971542455817 , [www.pc-wc.com](http://www.pc-wc.com)

TECHNICAL DATA SHEET UPDATED  
IN SEPTEMBER 2020  
TDS/PC-DECCORAL®RENDER/20

All technical data in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

The information, particularly the recommendations relating to the application and end-use of PC-WC products, are given in good faith based on PC-WC's current knowledge and experience of the products when properly stored, handled and applied under normal conditions by PC-WC recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or any other advice offered. The user must test the product's suitability for the intended application and purpose. PC-WC Global FZ-LLC reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Our technical assistance is at the disposal of the users. Consult the latest update of the technical data sheet on our website [www.pc-wc.com](http://www.pc-wc.com)