

# *coharo* coatings **CONCRETE FINISH**



## PRODUCT OVERVIEW

Coharo Coatings Concrete Finish creates an industrial-chic aesthetic, emulating the appearance of precast concrete. As there is no aggregate, Concrete Finish is very fine providing a smooth finish (0.1 - 0.5mm thick).

The versatility of Coharo Coatings Concrete Finish allows you to create dynamic looks by using different trowel techniques to achieve a uniform subdued look or a robust statement feature, creating a sense of luxury.

Concrete Finish comes in Grey (CFG) or White (CFW) which can be coloured. Coharo Coatings Concrete Finish is designed for use as a finishing coat and should be used over a smooth base coat, such as Coharo Coatings Smooth Coat or Patch-Adhesive.

## FEATURES AND BENEFITS

- Pre-blended - just add water
- Exceptional workability
- Available in Pure White or Grey
- Strong adhesion to a range of surfaces and substrates
- Easy to use
- Can be tinted when mixing for multiple colours

## SPECIFICATIONS

<b>TYPICAL SYSTEMS</b>	Coharo Coatings Concrete Finish is designed for use in 0.1 - 0.5mm thick application layers over any suitable surface which has been prepared correctly following Casafico's Coharo Coatings Systems Guide*
<b>PREPARATION</b>	Substrate must be clean, sound and free of all powdery residues, oils and release agents. Any crumbling, loose or damaged material must be removed. Pre-painted surfaces must have all loose material removed with a wire brush.  Coharo Coatings base preparation products must be used in accordance with our recommendations. Then the substrate must be clean and dry/ cured before applying Concrete Finish.
<b>MIXING</b>	Add approximately 4L of water to a 15L pail and pour bag contents in to the bucket, depending on consistency desired. Mix using a slow speed drill with a suitable paddle. Mix until lump free.

## SPECIFICATIONS

<b>APPLICATION PROCEDURE &amp; EQUIPMENT</b>	<ul style="list-style-type: none"> <li>● Apply using a trowel onto prepared substrate (Coharo Coatings Smooth Coat or Patch/adhesive is recommended as a base coat. For full specification see Systems Guide).</li> <li>● Leave to stabilise on the wall and finish with a clean marble polishing trowel. Different trowel techniques can create various finish patterns. For a more uniform look, finish with a dry fine sponge and bring to a polish once material has stabilised. A final compaction with a polishing trowel is still required. <b>Do not use water.</b></li> <li>● Care should be taken in preparation of the area; areas not to be coated should be carefully masked and protected as material can be difficult to remove if allowed to fully dry.</li> </ul>
<b>CURING TIME</b>	<p>Concrete Finish will set in 1 hour depending on temperature and substrate. Concrete Finish can be recoated if required as soon as stabilised (when you put your hand on the wall and not leave any prints).</p>
<b>COVERAGE PER BAG</b>	<p>Approximately 20m<sup>2</sup> per bag, per coat</p>
<b>PACKAGING</b>	<p>Concrete Finish is supplied in 12 litre/ 15kg bag with 48 bags to a pallet. Bags are made to be recycled - make sure to dispose of thoughtfully in recycle commingled to reduce waste to landfill.</p>
<b>CLEAN UP</b>	<p>Clean up with water before it dries</p>
<b>STORAGE &amp; SHELF LIFE</b>	<p>CFG has a 1 month shelf life if stored correctly off the ground in a dry place. CFW has a 12 month shelf life if stored correctly off the ground in a dry place.</p>

## PRECAUTIONS AND LIMITATIONS

- Silicone or oil contaminated surfaces are not suitable for rendering
- Not designed for application to sealed or glazed surfaces (Glazed Bricks, Tiles, Glass etc)
- Not to be applied greater than .5mm thickness
- Protect from frosts or rain for the first 24 hours or until sealed
- Do not apply below 5°C or above 30°C
- \*The provision of expansion joints at 'weak spots' ie:
  - Above and below openings
  - At all level changes
  - At the junction of different substrates
  - As specified by the project engineer
- Users must make their own determination as to the suitability of this product relevant to requirement

*\*Control joints are ultimately the builders responsibility.*

*The information contained in this document is based on information available at the time of writing which we believe is accurate and reliable. Casafico Pty Ltd reserves the right to change the information without prior notice.*

**For all Casafico products technical assistance call 1300 COHARO**