

# *coharo* coatings **EXTERNAL PAINT**



## PRODUCT OVERVIEW

Coharo Coatings External Paint is a water based, 100% acrylic protective membrane paint, ideal for overcoating Coharo Coatings Levelling Coat, Dry Texture and Wet Texture.

Tintable to any colour, External Paint increases the durability and longevity of your coating system and provides protection from dirt accumulation, pollution, and weathering.

External Paint can be brushed, rolled or sprayed and dries to a low sheen finish.

## FEATURES AND BENEFITS

- Water based
- High water resistance
- Tintable to any colour
- Protects coating system from weathering and dirt accumulation
- Easy to use
- Low sheen finish

## SPECIFICATIONS

<b>TYPICAL SYSTEMS</b>	Coharo Coatings External Paint is designed for application 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.
<b>MIXING</b>	Stir prior to use
<b>APPLICATION PROCEDURE &amp; EQUIPMENT</b>	<ul style="list-style-type: none"> <li>● Stir well and brush, roll or spray on to surface</li> <li>● Ensure there are no drip marks before allowing to dry</li> </ul>
<b>CURING TIME</b>	External Paint is touch dry in 1 hour and able to be recoated after 4 hours. Protect from frosts or rain for the first 24 hours.
<b>COVERAGE PER PAIL</b>	75m <sup>2</sup> per 15L pail per coat

## SPECIFICATIONS

<b>PACKAGING</b>	External Paint is supplied in 15 litre/20kg pails
<b>CLEAN UP</b>	Clean up with water before it dries
<b>STORAGE &amp; SHELF LIFE</b>	12 months shelf life if stored correctly off the ground in a dry place

## PRECAUTIONS AND LIMITATIONS

- Silicone or oil contaminated surfaces are not suitable for painting
- Protect from frosts or rain for the first 14 hours
- 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**