

## COATING SPECIFICATION

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**SUBSTRATE:** Exterior Masonry – Repaint

### **SURFACE PREPARATION:**

- Treat any fungal growths with Colourtrend Weather Fungicidal Wash.
- Power-wash with 1500psi to remove all dirt, grime and loose material.
- Make good any large cracks with acrylic caulk and smaller cracks with suitable masonry filler.
- Ensure surface is clean, dry and sound.
- Many older houses have multiple coats of paint. Ensure the existing coating is well adhered to the surface before commencing painting.

### **COATING:**

1<sup>st</sup> coat: Colourtrend Weather Exterior Masonry Paint in desired colour diluted with 5-10% water.

2<sup>nd</sup> coat: Colourtrend Weather Exterior Masonry Paint in desired colour

3<sup>rd</sup> coat: Colourtrend Weather Exterior Masonry Paint in desired colour\*

### **APPLICATION:**

- Ensure good drying conditions during application and drying.
- Do not apply if surface or ambient temperature is below 10°C.
- Do not apply if there is a risk of surface moisture or surface temperature falling below 10°C within 6 hours of finishing painting.
- Do not apply in direct sunshine or if surface temperature is warm to touch.

### **NOTES:**

- Two coats should suffice in many applications. A third coat may be necessary when there is a large change in colour and/or the old coating is quite deteriorated.
- The information above applies when the old coating is of an emulsion type and compatible with Colourtrend Weather Exterior Masonry Paint.
- For a soft sheen finish the final coat can be replaced with Colourtrend Soft Sheen.

\*Some colours may require extra coats



**INFINITE COLOUR *from* IRELAND**

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**IMPORTANT NOTE:** The information contained in this specification sheet is not intended to be conclusive. It is for guidance and is given in good faith. Whilst we attempt to ensure that all advice we give about our products, whether in this sheet or otherwise, is correct, we have no control over the quality or condition of the substrate or the many factors affecting the use and application of this product. Many such factors are beyond our control and it is always good practice to conduct a trial area in advance to ensure a satisfactory result.