

## K REND COLOUR ENHANCE

### Water-based acrylic coating

First Coat: K Rend Colour Enhance diluted with 10-15% water

Second Coat: K Rend Colour Enhance

Background should be clean, level, dry and free from efflorescence.

All necessary repairs to the render should be carried out before application.

Treat fungal or algal growth with Algae Clean prior to coating.

Mask all adjacent surfaces including windows, sills, doors, timber, glass, brick & flooring.

Protect weather exposed surfaces.

### MIXING

Stir the tub contents thoroughly before use using a slow speed mixer.

### APPLICATION

Apply first coat of K Rend Colour Enhance diluted with 10-15% water by brush or roller. Allow 3-4 hours drying time before applying second coat.

Complete continuous surfaces with interruption, working to a wet edge at all times.

Protect the freshly coated surface from rain and from drying too fast; drying times may be prolonged by lower temperatures and/or high humidity.

Kilwaughter Minerals Ltd are a ISO9001 & ISO14001 registered company.

IF THESE INSTRUCTIONS ARE NOT FOLLOWED CLOSELY, A SATISFACTORY FINISH MAY NOT BE ACHIEVED AND KILWAUGHTER MINERALS LTD WILL ACCEPT NO RESPONSIBILITY.

### COATING TEST PANEL

100 g samples are provided on request for colour approval. It is recommended a test panel be produced to ensure that the specifier is satisfied with the product colour and texture. It should be noted that exact matching of render and K Rend Colour Enhance is not guaranteed.

### APPLICATION CONSIDERATIONS

K Rend products have a working temperature range of 5°C – 35°C. Do not apply in conditions of strong sunshine or wind; do not apply onto frozen surfaces. Drying conditions will vary accordingly to wind, temperature and humidity. Protection from rain and frost should be provided for a minimum of 48 hours after application.

### STORAGE

Product tubs should be further protected to prevent damp causing caking of the product. Shelf life is approximately one year if stored off ground in original, sealed containers and protected against frost and away from direct sunlight. It is important to note that all K Rend products are non-returnable.

### MAINTENANCE

Where general staining occurs, a warm power wash with a suitable detergent can be used to clean up the K Rend finish. Care must be taken to adjust the pressure of the power washer to ensure that the surface is not damaged during the procedure. An annual coat of fungicidal wash can prevent algae growing on weather prevailing facades, which can be prone to algae by remaining wet over long periods.

### MATERIAL SAFETY DATA SHEET COSHH

Wear suitable protective clothing, eye and hand protection. Keep out of reach of children.

**IF ON SKIN:** Wash with plenty of soap and water.

**IF ON EYES:** Rinse cautiously with soap and water for several minutes.

#### ASSUME 20kg FOR HANDLING PURPOSE

“Contains 2-Octyl-2H-isothiazol-3-one and 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.”

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Refer to full Material Safety Data Sheet which is available upon request.