

# ACCELERATOR



## REDUCES WAIT TO SCRAPE TIME FOR RENDER

- ✓ Accelerates scraped texture render curing time
- ✓ Enables fast completion of job
- ✓ Ideal for use in winter
- ✓ Has no effect on appearance

K Rend Accelerator is a liquid additive used to reduce the waiting time before scraping K Rend scraped texture renders. It accelerates the curing time of K Rend scraped texture renders meaning that the render may be scraped earlier, enabling a faster completion of the job.

K Rend Accelerator may be used in cold conditions to improve the scraping time (however all winter working precautions still apply).

K Rend Accelerator has no effect on the appearance of the K Rend scraped texture render if the render is scraped at the correct state of readiness or hardness.

### Appearance

- Form: clear, colourless liquid
- Density: 1.4 (approximately)
- pH: 8 (approximately)

**20L**

## Appearance

- Form: clear, colourless liquid
- Density: 1.4 (approximately)
- pH: 8 (approximately)

## Application

- K Rend Accelerator should be used to replace some of the gauging water
- This should be added into the render mix and mixed thoroughly to achieve a good, workable consistency

## Dosage

- A typical dosage is 0.1 litres of K Rend Accelerator for every 25 kg bag of render
- Maximum dosage is 0.2 litres of K Rend Accelerator for every 25 kg bag of render
- Site trials should be carried out to determine the optimum dosage rate

## Advice

- K Rend Accelerator is not an anti-freeze
- When used in cold weather all the usual K Rend application instructions apply
- Minimum application temperature: 5oC
- Renders should not be applied to cold or frozen substrates
- Any metal fixings used in contact with the render must be made of stainless steel
- Follow all manufacturer's application instructions

## Packaging

- K Rend Accelerator is packed in 20 Litre plastic containers
- The shelf life is approximately 12 months if stored off ground in original, sealed containers and protected against frost and away from direct sunlight

## Cleaning

- Clean tools and equipment with water immediately after use

## Other Information

- Safety: The product is non hazardous if used according to the manufacturer's instructions; a separate material safety data sheet is available on request
- A Technical advisory service is available on request

