

## Product Data Sheet

### DASH RECEIVERS

K Rend Dash Receivers are cement based, polymer modified and self coloured, requiring only the addition of water and 10 minutes mixing time. Normally applied as an excellent background for any dry dash or roughcast finish for new build or refurbishment. All K Rend Dash Receivers are kitemarked and CE marked to BS EN 998:1 and manufactured in accordance with a quality system approved to BS EN ISO 9001:2015 by BSI registration number FM 85394.

#### SILICONE DASH

Silicone Dash is specifically designed to incorporate the benefits of silicone water repellents into a cement-based render system. Silicone adds a high water repellent quality, while allowing water vapour to pass freely through the render; thus the amount of dirt adhering to the surface is greatly reduced, ensuring a freshly rendered appearance for a prolonged period of time. This dry surface also improves the resistance of the finished render to algae growth and the natural phenomenon of lime-bloom.

Coverage: 1.5kg per mm thick per m<sup>2</sup>  
 Required: 10 – 15kg per m<sup>2</sup> approx.  
 Nominal: 6 – 10 mm thickness  
 Water required: 5 – 6L / bag

#### SILICONE SPRAY DASH

A silicone enhanced dash receiver specifically designed for spray application. Silicone Spray Dash can be applied on to a K Rend base coat, or as a one-coat finish, applied using two passes and allowing the first pass to stiffen prior to application of a second pass. Apply 6 - 10mm onto a basecoat, or 16 - 20mm in two passes if applied directly to blockwork.

Coverage: 1.5kg per mm thick per m<sup>2</sup>  
 Required: 10 – 15kg per m<sup>2</sup> approx.,  
 when applied onto a basecoat  
 Nominal: 6 – 10 mm thickness,  
 when applied onto a basecoat  
 Water required: 4.5 – 5.5L / bag

#### OVERCOATING SILICONE DASH

Overcoating Silicone Dash is specifically designed for refurbishment over existing dry dash finishes. Apply 8 – 10mm thick.

Coverage: 1.0kg per mm thick per m<sup>2</sup>  
 Required: 10 – 15kg per m<sup>2</sup> approx.  
 Nominal: 8 – 10mm thickness  
 Water required: 4.5 – 5.5L / bag

#### STANDARD DASH

For general use, normally applied on to K Rend Base Coats. Apply 6 – 10mm thick, depending on the size of the dashing aggregate.

Coverage: 1.5kg per mm thick per m<sup>2</sup>  
 Required: 10 – 15kg per m<sup>2</sup> approx.  
 Nominal: 6 – 10mm thickness  
 Water required: 5 – 6L / bag

#### APPLICATION

- Add appropriate quantity of clean water per 25kg sack.
- Mix thoroughly for at least 10 minutes to break down additives.
- Apply a butter coat of render to a uniform thickness, depending on the aggregate size.
- While the render is still plastic, throw washed aggregate onto the surface to give a uniform dense coverage.
- Immediately tamp the aggregate particles lightly into the butter coat with a wood float and ensure a good bond is obtained.

#### PACKAGING & STORAGE

- K Rend renders are usually packed 40 sacks per tonne.
- All render sacks must be protected on site.
- Shelf life is approximately one year in dry conditions in original packaging.
- It is important to note that all K Rend renders are non-returnable

#### TECHNICAL ADVICE

If stored and applied in accordance with manufacturer's recommendations, a Product Liability Insurance applies. A technical advisory service is available on request.

## ADDITIONAL INFORMATION

There are many benefits to be gained from using K Rend renders:

- Low maintenance
- Water resistant and extremely durable
- Wide range of attractive colours
- Suitable for different substrates.

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The information provided in this datasheet is based on current knowledge and laboratory testing. In line with our policy of continuous product development, we reserve the right to change technical data without notice and the end user should ensure the latest document version is used. Kilwaughter Minerals Ltd accepts no responsibility or liability for the suitability of a product or its use, due to having no control over its application or conditions during application. Existing intellectual property rights are to be observed.



Kilwaughter Minerals Ltd

For UK sales

9 Starbog Rd, Larne, Co. Antrim, N. Ireland, BT40 2TJ

Tel: 028 2826 0766 Fax: 028 2826 0136

Email: Sales@K-Rend.co.uk

www.K-Rend.co.uk

For ROI sales

Classis, Ovens, Co.Cork, Ireland

Tel: 021 4872733 Fax: 021 4871705

Email: Sales@K-Rend.co.uk

www.K-Rend.co.uk