

## DR Dash Receiver

### Description

KPRO Dash is a through coloured rendering mortar backing coat for receiving dry dashing stone. It is formulated to give an extended open time allowing the dashing stone to be received with greater ease and less rebound. KPRO Dash complies to the requirements of IS EN 998-1 and should be used in accordance with EN 13914 parts 1 & 2 and manufacturer's instructions. Unless otherwise stated the product is a CS III render for use, both internally and externally. It is suitable for both hand and machine application

### Applications

KPRO Dash is suitable internally and externally in the following applications,

- Provide a coloured butter coat (backing coat) to receive dry dash stone.

### Product Use

KPRO Dash is suitable for both hand and machine application. The fresh product should be applied over a suitably prepared and cured render undercoat such as KPRO GP Render.

**Mixing:** This product should be mixed in a suitable site mixer, continuous mixer, or spray render machine. Clean water should be added at steady, constant rate to ensure mix consistency and uniformity of the finished coat. Typical water addition of 5-6 litres per 25Kg of dry material will produce a light workable material. Re-mixing or the later addition of water is not permitted as this will have an adverse effect on the life and colour

**Applying:** KPRO Dash should be applied in a 7-10mm coat and levelled using a straight edge or darby. Dashing stone should be evenly applied to the freshly rendered surface and tamped into place with a wooden float if required. For further information on the application of our Renders please see our KPRO Render & Plaster Application Guide. In all instances KPRO Dash should be used and applied in strict accordance with I.S./B.S. EN 13914 and the manufacturer's instructions.

### Technical Data

KPRO DASH is produced in an EN 998-1 Factory Production Control and ISO 9001 quality-controlled environment to the requirements of a general purpose render as set out in EN 998-1:2016.

<b>CE</b>	
Kilsaran Concrete, Piercetown Dunboyne Co. Meath Ireland 13	
EN 998-1 General purpose rendering mortar (GP) for use in external rendering and internal plastering.	
Compressive Strength	Category CS III
Reaction to Fire	Class A1
Water Absorption	W <sub>c2</sub>
Water Vapour Permeability	μ < 10
Adhesion	≥0.2 MPa (A)
Thermal Conductivity	(λ <sub>10, dry</sub> ) 0.61 W/mK
Durability (against freeze - thaw)	Please refer to water absorption and adhesion



### Benefits

- Consistently high-quality mix
  - Eliminates inaccuracy of site mixing
  - Extended open time.
  - Low shrinkage/good crack resistance
  - Available in a range of colours
  - Convenient and User-Friendly
  - Eliminates wastage
  - Promotes cleaner and safer sites
- Approximate Yield

Coat Thickness	Coverage per 25kg bag
7mm	1.80 m <sup>2</sup>
8mm	1.60 m <sup>2</sup>
10mm	1.20 m <sup>2</sup>

### Application Temperatures



+5°C to +30°C

### Health & Safety

Please refer to the relevant Material Safety data sheet online at [www.kilsaran.ie](http://www.kilsaran.ie).

### Pack Size

- 25kg premixed bags

### Get in touch



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