



Wetherby Dash Receiver 25KG

DESCRIPTION

Wetherby Dash Receiver is a cement based, polymer modified through coloured topcoat that offers improved adhesion, waterproofing and breathability. Suitable for application over WBS basecoats with a keyed finish. (Please contact WBS technical dept for further information regarding suitable primers and substrates), this product can be hand or spray applied as a through coloured finish coat to receive dry dash aggregate.

FEATURES

- High Adhesion
- Polymer Modified
- Factory Produced / Quality Controlled
- Highly Vapour Permeable

COLOUR

Cream and White

TYPICAL SUBSTRATE

Brick, Block, External Wall Insulation (Please contact WBS technical dept for further information regarding primers for porous substrates)

PLEASE NOTE

DO NOT apply if frost is forecast within 24 hours, in wet conditions, in temperatures below 5°C or above 30°C. Do not apply to elevations in direct sunlight or to substrates that are hot or have frost on surface.

Never add water or fresh adhesive and / or powder to a Wetherby Dash Receiver mix which has already started to set.

PREPARATION

All surfaces must be sound, clean, dry and free of any material which may impair adhesion. Do not apply to shiny surfaces (Please contact WBS technical dept for further advice). Any faults in the structure, particularly those which may lead to moisture penetration, must be rectified. Mask around the areas where material is to be applied. Masking tape must be removed before the material has dried out. Beads and expansion joints should be included as required by the substrate and BS standards and carried through all applied materials.

PRIMING

Highly porous or difficult substrates must be primed with WBS Stabilizing Solution or WBS Contact Primer (Please contact WBS technical dept for further advice).

MIXING

Wetherby Dash Receiver should be mixed with clean water at a rate of approximately 5.75 litres per 25kg bag using a suitable paddle or pan mixer, mix for 2 minutes, allow to stand for 2 minutes then re-mix. This process allows the additives to dissolve and activate.

NB: Additional water may be required in warmer weather (up to 1 litre) to increase open time of the product...

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APPLICATION

Please refer to project technical specification for exact product thicknesses.

To avoid dampness and discoloration rendering should be avoided below DPC or within 150mm of ground level (Please contact WBS technical dept for further advice).

Basecoat

Prior to application the basecoat should be checked for suction and water pick up. For high suction backgrounds a diluted 1:1 with water of WBS Stabilizing Solution will help control excessive suction.

Finish Coat

Wetherby Dash receiver should be applied in a one pass, built up to the specified thickness using a hawk and trowel or suitable spray equipment. The Wetherby Dash Receiver can receive the dry dash immediately and care should be taken when casting the spa to create a uniform finish throughout the elevation.

Note: Varying working practices and provisions should be made for excessive weather conditions when applying Wetherby Dash receiver in hot and or windy and wet conditions.

The mix may stiffen on standing. Re-mixing the product can regain a workable consistency but do not add any extra water. Do not apply if the substrate is hot (at or above 30°C).

Specification Clauses relating to this product can be found in NBS Section M20 Rendering. BS 5265 Code of Practice for External Rendering and BS 8000-10 should be followed for render only applications.

COVERAGE

- Finish Coat (over a suitable keyed basecoat) 1.7 kg/per mm/per m² approx.

Note: These estimates take no account of wastage and may vary according to the type of surface involved. An allowance must be made for uneven and misaligned substrates when ordering materials.

TECHNICAL DATA

Dry Bulk Density:	1519 (kg/m ³)
Water retention:	98%
Application temperature:	5°C to 25°C
Service temperature range:	-20°C to +70°C
Mixing ratio:	5.75 litres of water to 25kg powder
Open time:	50-60 minutes at 20°C
Set time:	24 hours at 20°C
Shelf life:	12 months stored in suitable conditions
Sizes:	25kg

PACKAGING & STORAGE

WBS Dash Receiver Adhesive is supplied 25kg plastic waterproof packaging; palletized (40) bags and shrink-wrapped. Shelf life is 12 months from date of manufacture.

CLEANING

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All equipment must be washed with clean water immediately after use. Waste material should not be emptied into drainage systems.

HEALTH & SAFETY INSTRUCTIONS

- Contains Portland Cement.
- Irritating to skin.
- Risk of serious damage to eyes.
- Keep out of reach of children.
- Avoid contact with skin and eyes.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, take off immediately all contaminated clothing, and wash immediately with plenty of water and soap.
- Wear suitable gloves and eye/face protection.
- If swallowed, seek medical advice immediately and show this container or label.

For further information, please request the material safety data sheet for this product.

QUALITY CONTROL

All products are factory blended, tested and packaged to quality control procedure in accordance with BS EN ISO 9001 series.

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