

## DESCRIPTION

Johnstone's Trade Stormshield High Performance Dash Receiver is a through coloured basecoat with excellent workability and improved open time properties for applying dashing aggregates.

## RECOMMENDED USES

This product should only be used as part of a render or external wall insulation system. To be applied over suitably prepared Johnstone's Trade Stormshield High Performance Render Basecoat.

## COLOUR RANGE

Refer to the Johnstone's Trade EWI colour card for a full list of available colours.

## COVERAGE

Approx. 2.6 m<sup>2</sup> per bag at 6mm thick.

**NOTE:** These estimates take no account of wastage or thicker application requirements if larger grained dashing aggregates are used.

## DRYING TIME

Initial set in 24 hours\*

### \*PLEASE NOTE:

Weather conditions for application and drying are critical. Do not apply if frost is forecast within 24 hours, in wet conditions or when humidity is above 85%, in temperatures below 5°C or above 30°C. Weather conditions must be as specified above both during application and for a minimum of 24 hours after application. Do not apply to elevations that are hot or below 5°C, and on elevations in direct sunlight.

Johnstone's Trade Stormshield Dash Receiver must be protected against any rain, direct sun or strong wind in the first 24 hours after application. Sheeting the facade or the scaffold is advised to protect against this.

\*Drying times are based on controlled tests in normal conditions. These may vary considerably depending on atmospheric conditions. For further information, please refer to the product data sheet.

## TRANSPORTATION & STORAGE

Johnstone's Trade Stormshield High Performance Dash Receiver is supplied in 25kg sacks. When stored unopened in a dry place at temperatures above 5°C, shelf life is 12 months from date of manufacture. PROTECT FROM FROST.

## SIZE

25kg.

## PREPARATION

All surfaces should be clean, dry and free from any material which may impair adhesion. Scaffolding must be independently tied to allow for uninterrupted application. Any faults in the structure, particularly those that may lead to moisture penetration must be rectified. Mask round 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 and carried through all applied materials. Suitable specification clauses, including specifications for difficult or mixed substrates, are available from PPG's Technical Advisory Department. Only to be applied over Johnstone's Trade Stormshield High Performance Render Basecoat. For more information and free Johnstone's Trade datasheets call 01924 354354 or visit [www.johnstonestrade.com](http://www.johnstonestrade.com).

## KEY PROPERTIES

- Cement based & fibre enhanced High Polymer Dash Receiver
- A through coloured receiver for dashing aggregates

## MIXING

Johnstone's Trade Stormshield High Performance Dash Receiver should be mixed with clean water at a rate of approximately 4.5-5.5 litres per 25kg bag using a suitable drill with mixing paddle attachment. Mix the product for 5 minutes, allow to stand for 5 minutes and then mix the receiver again. This process allows the chemical additives to properly disperse and fully activate.

**NOTE:** Johnstone's Trade Stormshield High Performance Dash Receiver may stiffen on standing. It is possible to re-mix the product to regain a workable consistency - but do not add any more water.

## APPLICATION

This product will be provided as a powder, factory manufactured to the specified colour. When using a coloured product it is advisable to ensure products being used are from the same batch and check for colour accuracy and consistency before application. To maintain colour consistency, panels should be completed in sequence around the building. To avoid dampness and discolouration, rendering should be avoided below DPC or within 150mm of ground level. To apply the material use a stainless steel trowel or suitable spray equipment. Apply a uniformly thick coat of Johnstone's Trade Stormshield Dash Receiver to the required thickness (between 6mm to 8mm) depending on the grain size of the selected dashing aggregate being used. Whilst the dash receiver is still workable, throw an approved dashing aggregate onto the surface to provide a dense, uniform coverage. Dashing aggregates must be clean and washed. After application, lightly tamp the aggregate into the dash receiver to ensure a strong bond is achieved.

For full application guidelines please refer to the Johnstone's Trade Stormshield Application Guide or speak to PPG's Technical Advisory Department.

## CLEANING

Remove as much product as possible from application equipment before cleaning. Clean equipment immediately after use in warm soapy water and rinse thoroughly. Some local authorities have special facilities for the disposal of waste coatings. Do not empty product into drains or watercourses.

## PRECAUTIONS

- Keep out of reach of children
- Avoid contact with skin and eyes
- Do not ingest
- If medical advice is needed have container or label to hand
- Please refer to Product Label & Safety Data Sheet (SDS) for hazard warnings and information on safe handling/use/transport/storage/disposal/emergency
- SDS available: [www.johnstonestrade.com](http://www.johnstonestrade.com) or call 01924 354354