

EWI-095

# DASH RECEIVER

## PRODUCT DATA SHEET

EWI-095 Dash Receiver is a factory-blended, cement-based, polymer-modified render mortar designed for use within EWI Pro external wall insulation systems. It is used as a durable and robust receiving coat for decorative aggregate finishes such as dry dash and pebble dash. The product is formulated to provide strong adhesion, impact resistance and long-term weather performance, while the packaging also highlights benefits including vapour permeability, water repellence and a highly polymer-modified formulation.

### Intended Uses

EWI-095 Dash Receiver is intended for use as a dash receiving coat within EWI Pro external wall insulation systems. It is designed to form a durable base for decorative aggregate finishes, including dry dash and pebble dash, helping to achieve a traditional textured appearance with the performance benefits of a modern polymer-modified render mortar.

It should only be used as part of the EWI Pro system and must not be used as a standalone render.



### Technical Specification

#### Composition

Cement, quartz aggregate, additives, polymers

#### Quantity Per Unit

25 kg

#### Consumption

Approx. 1.5 kg/m<sup>2</sup>/mm

#### Adhesion

≥ 0.3 MPa

#### Reaction to Fire

A1

#### Mortar Class

CS II

#### Application and Setting Temperature

Apply between 5°C and 25°C

#### Water Mix Proportions

Approximately 5.8 litres of clean water per 25kg bag

#### Minimum/Maximum Layer Thickness

6-12mm

#### Hardening Time

Approx. 24 hours

Please note: These figures may vary based on the substrate and application method.

Please see the reverse of this page for directions for use.

# Directions for use

## Substrate Preparation

Substrates must be clean, sound and properly prepared before application. Any biological contamination must be removed, and any large defects must be repaired. Junctions between different substrates, service chases and areas prone to cracking should be reinforced with glass fibre mesh.

When used within an insulation system, the thermal insulation must be securely fixed in accordance with EWI system requirements, and a reinforced base coat using EWI-225 Premium Basecoat must be applied over the insulation. Substrates requiring consolidation are recommended to be primed with EWI-302 Deep Penetrating Primer, with a minimum primer drying time of 4 hours. The substrate must also be rigid, stable and free from deformation, moisture and contamination before application begins.

## Product Preparation

Pour the dry mix gradually into a container with clean, cool water and mix manually or with a low-speed mixer until a homogeneous, lump-free consistency is achieved. The technical data states an approximate water requirement of 5.8 litres per 25kg bag.

Once mixed, leave the material to mature for 5 minutes, then mix again before use. If necessary, the amount of water may be adjusted slightly depending on conditions. Do not re-mix hardened material.

## Application

EWI-095 Dash Receiver should be applied evenly onto the prepared substrate using a stainless steel trowel or suitable spray equipment at a thickness of 6-12mm. The dry aggregate should be dashed onto the surface while the render is still wet to achieve full coverage, then lightly pressed into the render to ensure proper adhesion.

Application should be carried out continuously to avoid cold joints between successive areas. During curing, the finished surface must be protected against rapid drying, rain, frost and direct sunlight. Before the façade is exposed to adverse weather conditions, the material should be allowed to fully cure.

## Application Conditions

Apply EWI-095 Dash Receiver only when air, substrate and product temperatures are between +5°C and +25°C. Application should only commence once the substrate has completed its settlement, shrinkage and drying period. Substrates must be sound, rigid and stable, and free from deformation, moisture and contamination.

During application and drying, the surface must be protected from draughts that may cause excessively rapid drying. Uncured mortar is not frost-resistant.

## Clean-up

As a cement-based render mortar, tools and equipment should be cleaned promptly with water before the material hardens.

## Packaging & Storage

EWI-095 Dash Receiver is supplied in 25kg bags. Store in dry conditions, in intact packaging, for up to 12 months from the date of manufacture.

## Compliance with Standards

EWI-095 Dash Receiver conforms to EN 998-1. It is classified as Reaction to Fire A1 and Mortar Class CS II.

## Safety Measures

Avoid contact with skin and protect the eyes during mixing and application. In the event of eye contact, rinse immediately with plenty of clean water and consult a doctor. The use of gloves, safety goggles and protective clothing is recommended. For full handling and safety information, refer to the relevant Safety Data Sheet.

## General Information

This data sheet replaces all previous editions. The information provided is based on current knowledge and practical experience, and while it has been compiled with care, it is not guaranteed to be accurate, complete or suitable for all applications. It is the responsibility of the user to verify the product's suitability for their specific use case. No legal obligations are established by this document.

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