

# CT136

## Product Information

### Dry Dash Receiver

*Decorative polymer modified render top coat*

Ceresit CT136 Dry Dash Receiver is a polymer modified cement based render suitable for use as a top coat for External Thermal Insulation Composite Systems (ETICS).

- Formulated for ease of Application
- Eliminates inaccurate site mixing
- Can be applied in a 6mm coat
- Formulated to give a longer open time to receive dashing aggregate
- Convenient and User-Friendly
- Conforms to BS 5262
- Available in a range of colours

#### Description

Ceresit CT136 Dry Dash Receiver is a polymer modified cement based render suitable for use as a top coat for External Thermal Insulation Composite Systems (ETICS). Ceresit CT136 can be used as a top coat to receive a dry dash finish using decorative aggregates, or floated up to provide a thick render ready to receive a textured synthetic finish.

#### Properties

Specially formulated cement render designed for use with the Ceresit-Ceretherm System.

#### Mixing & Application

Add 5.25 – 5.75 litres of clean water to 25 kilograms of Ceresit CT136 and mix using a suitable mixer until a cohesive workable material is achieved. If the material tightens slightly after initial mixing re-adgetate with mixer. **Do not add additional water.** To ensure colour consistency, materials for application to large adjoining panels should be of the same batch number and mixed together thoroughly.

Ceresit CT136 Dry Dash Receiver is suitable for hand and machine application. It is designed for application to a scratched/keyed basecoat. If required, dampen down the basecoat surface with a fine mist to control suction. Apply a 6mm coat of Ceresit CT136 Dry Dash Receiver to the suitably prepared base coat material. Level the freshly applied material with a trowel or straight edge and apply a suitable dashing stone to the fresh render surface. Following application of the dashing stone, tamp any loose stone into position to ensure they are securely bedded. In all cases Ceresit CT136 Dry Dash Receiver should be applied in accordance with BS 5262.

Do not apply if;

- Air temperatures are below 5°C or above 30°C
- Substrate is frozen or below 5°C
- Frost or low temperatures are expected within 24 hours
- In areas of direct sunlight

## Technical Information

Product	special blend of cement, polymers and fine aggregates
Mixing ratio	5.25 – 5.75 litres of clean water per 25kg bag of powder
Water Absorption Rate (ETAG 004)	< 0.5kg/m <sup>2</sup> (24 hrs)
Open time	Approximately 1.5 – 2.0 Hours
Resistance to rain	after 24 hours, dependent on climatic conditions
Consumption: (@ 6mm)	Approx. 1.9kg/mm/m <sup>2</sup> (Approx. 2.2m <sup>2</sup> per 25 kg bag)
Temperature for application	+5 to +25°C.
Compressive Strength Classification	CS III
Production carried out under controlled environment to the following requirements	ISO 9001, ETAG 004, EN 998-1:2010 BS 5262: 1991- CP External Renderings
Storage	12 months from date of production in cool dry conditions.
Packaging	25kg plastic lined sack

\* The above information applies at normal ambient temperatures and conditions, i.e. 20°C and 60% Relative Humidity.

## Architectural Specification Clause

The material to be used shall be Ceresit-Ceretherm CT136 Dry Dash Receiver. It shall be used and applied strictly in accordance with the manufacturer's instructions.

## Health & Safety

Where appropriate, wear suitable Personal Protective Equipment (PPE) e.g. gloves, eye protection. If the product comes into contact with the eyes, immediately flush with clean water and seek medical attention. Contains cement. Use in a well ventilated area. For further advice, please read the relevant Ceresit Safety Data Sheets, available upon request.



**Xi – Irritant (Contains Cement)**

## Disposal

Do not pour directly into drains. Retain the product for later use, or if beyond shelf life, dispose of the product in accordance with local regulations. Dispose of the empty packaging in accordance with local regulations, or where appropriate recycle.

The information contained herein is general and not intended to be specific to any substrate, project or product system. The information is based on Henkel experience to-date and the results of continuous and careful testing. Varying conditions and methods of use will influence the practical application of this product. The products optimum performance is also dependent upon the professional judgment of the user, conformity to proper trade practice, relevant standards and codes of practice for installation, which are factors outside of the Companies control. The issue of this Ceresit Product Information Sheet supersedes all previous information relevant to this product.

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