

Triflex CeFix Primer 795



Use

Triflex CeFix Primer 795 is used as an adhesive bonding bridge on cementitious and mineralic substrates prior to application of Triflex CeFix Screed 631.

Properties

Triflex CeFix Primer 795 is an easy handling 1-component, solvent-free, adhesive bonding bridge.

Components

Component	Product
Primer	Triflex CeFix Primer 795

Packaging

Product	Pack size
Triflex CeFix Primer 795	Plastic canisters: 5Kg

Colour(s)

White

Application conditions

Ambient and substrate temperature

+7°C to +35 °C

Note: Can also be used indoors. During curing, ensure compliance to temperature range quoted.

Substrate assessment / pretreatment / preparation

The substrate must be prepared by grinding and thoroughly sweep and vacuum. In all cases, ensure that the prepared surface is clean, dry and free from dust, laitance, grease, oil and other contaminants. Do not overlay cementitious substrates which are not considered fully hydrated. The minimum tensile adhesion strength of the substrate should be: 1.0 N/mm².

In the case of use on polymer-modified mortars, a compatibility test must be carried out on site.

Use on bituminous substrate is not permitted.

The surface temperature must be at least 7 °C above the dew point. If it falls below this threshold, a separating film of moisture can form on the surface to be processed.

Consumption

0.30Kg/m² min (diluted)

Tool cleaning

Clean tools with Triflex Cleaner.



Mixing instructions

Triflex CeFix Primer 795 is diluted with water with a mixing ratio of 1:3.

Note: No catalyst is required.

Component	Amount
Triflex CeFix Primer 795	1Kg
Water	3Kg

Application

Apply Triflex CeFix Primer 795 with a brush or universal roller.

Curing time (at 20°C)

Condition	Time
Rainproof	Approximately 20 minutes
Can be over-coated	Approximately 20 minutes

Health and safety

Refer to Safety Data Sheets.

Storage / shelf life

Cool, dry, frost-free and unopened as well as unmixed approx. 6 months.

Direct sunlight of the containers should be avoided, even on the construction site.

Notes

The advice we provide on the application of our products is based on extensive development work and many years of experience, and is given to the best of our knowledge. The wide variety of requirements for a building under the most diverse conditions mean that it is necessary for the contractor to test the product for suitability in each case. Triflex reserve the right to make alterations in keeping with technical developments or improvements.

Non-Triflex products must not be used with Triflex systems.

Only the most recent version of this data sheet is valid.