

Triflex Glass Primer (Glas Primer)



Use

Primer for glass substrates where adhesion cannot be achieved without priming.

Properties

- Cold liquid applied
- Exceptionally fast drying time
- Fast re-coating time
- Low viscosity

Components

Component	Product
Primer	Triflex Glass primer (Triflex Glas Primer)

Packaging

Component	Pack size
Primer	Canister: 750 ml

Colour(s)

Transparent.

Application conditions

Condition	Value
Ambient and substrate temperature	0°C to +35°C
Dew point	3°C above dew point

Substrate assessment / pretreatment / preparation

Ensure that the substrate is clean, dry and free from dust, laitance, grease, oil and any other contaminants and assess / pre-treat / prepare substrate in accordance with Triflex Specification proposal.

Initial resin mixing / decanting

1. Wearing the appropriate personal protective equipment including solvent resistant gauntlets, and abrasion resistant over gloves, ensure the lid is tightly closed and shake the drum by hand before use;
2. Remove the lid and place the green cloth (provided with the Triflex Glass Primer pack) over the end of the drum, pour and allow the glass primer to soak into the cloth.

Application method

Apply by wiping the cloth onto the prepared and pretreated glass - refer to Triflex Glass Cleaner Product Data sheet.

Consumption

0.05L/m² minimum.

Note: Consumption based on smooth, even, non-absorbent substrate.



Curing time (at 20°C)

Condition	Time
Can be over-coated after	Approximately 15 minutes
Can be over-coated up to	Approximately 3 hours

Note: Times will be slightly increased at lower temperatures and slightly reduced at higher temperatures.

Storage / shelf life

Store unopened in a cool, dry, well ventilated place above freezing, out of direct sunlight and in the original container.

Shelf life if stored correctly: minimum 12 months.

Health and safety

Refer to Safety Data Sheets.

Disposal information

Refer to Safety Data Sheets for recommended EWC waste codes.

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.