



Stainer TG

Deep primer

- Reinforces unstable substrates.
- Reduces absorption
- For all substrates
- Improves adhesion
- Breathable

PRODUCT DESCRIPTION

The **Stainer TG** is a fine-particle dispersion deep primer, which reaches deep into the substrate to reinforce it. It is intended for priming all kinds of absorptive and porous surfaces, such as concrete, aerated concrete, cement slabs, gypsum, gypsum plasters, cement render and stucco. The product helps apply compounds, adhesives, and flooring. It is particularly recommended for all old and loose substrates, sandy or chalking mineral substrates, and old paint coats. For internal and external applications.

SUBSTRATE PREPARATION

The substrate should be dry, stable, sound, and free of soil, wax, and grease. Old, loose coats should be thoroughly removed. Remove, disinfect, and leave to dry any biofilm. The **Stainer TG** can be applied to new substrates after they are completely dry.

PRODUCT PREPARATION AND APPLICATION

The **Stainer TG** is delivered ready to use. Do not dilute. Shake the packaging several times before use. Apply with a paint brush or roller or spray as a thin, uniform coat. If the substrate remains excessively absorptive after the application, repeat the application but not before 8 hours. The number of layers depends on the requirements for the product to be applied on the prepared surface and the condition of the substrate. Apply in the optimum conditions: the substrate, ambient, and product temperature should be from + 5°C to + 25°C. The drying time depends on the substrate, temperature, and air RH, but generally is approx. 8 hours. The surface can be considered completely dry after 24 hours. Lower temperatures and higher air humidity affect the drying time.

CONSUMPTION

A single primer coat consumes 0.1 l/m² on average subject to substrate condition and absorptive characteristics.

TOOL CLEANING

Clean tools with water immediately after use.

PACKAGING

Bottle 5 l – pallet 114 units
 Only completely empty containers can be recycled.

STORAGE

Store and transport the primer in sealed original containers at + 5°C to + 25°C. Do not overheat. The shelf life is 12 months from the date of manufacture on the container.

SUPERVISION

The product quality is monitored by the Production Facility laboratory in accordance with the applicable reference documents and in-house quality control procedures.

SAFETY GUIDELINES:

Keep out of reach of children. Read the label before use. Dispose of the content/ container into municipal waste management containers. Comply with general OSH regulations.

SPECIFICATION

Colour	blue
Density	1 g/cm ³
pH	8.5
Substrate and ambient temperature during application	+ 5°C to + 25°C
VOC acc. to Directive 2004/42/EC 30 g/l (2010)	Below 5 g/l
Drying time at 23 ± 2°C and RH 50 ± 5%	about 4 h

ADDITIONAL INFORMATION

The information above is the product description. It should be considered general guidelines based on our research and practical experience, which does not take into account requirements related to a specific application. Therefore, it is recommended to test the product first. Product parameters may slightly change within the declared product class, which does not impact the performance and work with the product. The information provided may not be ground for any compensatory claims.

This data sheet replaces all previous ones. Reference documentation for the product is available at www.stainer.pl