



**APPLIED
AT 8:00**



**USED AT
12:00**



TRAFIX^{4H}

Self-leveling floor screed
with fast setting in
just 4 hours



Self-leveling



Low consumption



Thickness of 2-20 mm

TRAFIX^{4H}

NEW

SELF-LEVELLING FLOOR SCREED

WITH FAST SETTING IN JUST 4 HOURS

For levelling and finishing floors

TRAFIX^{4H} - **self-levelling** plaster-based **floor screed** for indoor use, for levelling and finishing floors before applying the final layers such as **parquet, carpet, linoleum, PVC, or ceramic tiles.**



PARQUET



CARPET /
LINOLEUM



CERAMIC
TILES



2-20 mm



YouTube

Follow the Siniat Romania channel for useful tips on how to properly use our products.

Benefits:

- **Low setting time** - allows pedestrian traffic after only 4 hours
- **Excellent self-levelling** - quick and easy levelling
- **High adhesion to a variety of substrates**
- **Low material consumption**
- **Provides a perfectly flat, compact and pore-free surface**
- **No shrinkage when drying**
- **Eco-friendly product**

Product performance:

Working time	min. 30 minutes
Water	10 litres/bag (0.4 litres/kg)
Bending strength	min. 5 N/mm ²
Compressive strength	min. 12 N/mm ²
Application temperature	+5 °C - 35 °C
Specific consumption	1,2 kg/m ² /mm
Layer thickness for one application	2-20 mm

Declaration of performance	✓
Technical Data Sheet	✓
Safety Data Sheet	✓

For more Information:



Recommendations:

1. Substrate preparation:



The surface shall be stable, clean and properly primed, particularly in case of highly absorbing or concrete substrates. Priming with **Adera Primer Universal** is recommended.



The substrate shall not have cracks. After inspection, vacuum thoroughly and apply an appropriate primer with a brush or roller.



The temperature of the work environment and of the substrate shall be between 5°C and 35°C.

Any substance that may affect adhesion (dust, grease, residues) shall be removed by polishing, milling, or sandblasting.

2. Preparation of the material:



Only clean recipients and tools shall be used. The powder shall be added gradually to the water, never the other way around.



Add 10 litres of clean water to a 25 kg bag, and stir with a mixer at low speed, for 2 to 3 minutes, until you get a homogeneous paste, with no clumps.

3. Screed application:



The fresh material shall be poured on the prepared substrate.



Spread and level it with a notch trowel or a smoothing board, ensuring a uniform thickness of the layer.

4. Deaeration:



To remove air bubbles and get a smooth surface, use a spiked roller immediately after application.

If you need to walk on the freshly applied surface, it is recommended to wear spiked clogs.

Scope:

The product is intended for indoor use, for levelling and finishing floors before applying the final layers such as **parquet, carpet, linoleum, PVC, or ceramic tiles**. It can be used in **residential and commercial buildings** and other areas with **moderate traffic**.



It is compatible with substrates such as concrete, cementitious screeds, anhydrite screeds or other existing surfaces prepared adequately.

Apply **2-20 mm thick** layers, ensuring a perfectly flat surface.

Application to plastic or metal substrates is not recommended.

Shelf life:

9 months from the date on the bag



Transport, storage and handling

Transport and store protected from bad weather.

Personal protective equipment is recommended: goggles, dust mask and, in case of prolonged use, gloves.

Avoid drying too quickly the freshly poured layer. The surface shall be protected against direct sunlight, draughts and extreme hot or freezing conditions.

For the first 3 hours after application, it is recommended to keep the doors and windows closed to prevent uneven drying.

Avoid exposure to dry air, wind or direct heat sources, which can affect the hardening process and the final appearance of the surface.





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98 Vulturilor Street, floors 5 and 6, 3rd District, Bucharest

031 224 01 00 | siniat.ro@etexgroup.com

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For details and solutions,
go to **www.siniat.ro**

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