



FAST Grunt S



water glass based primer for silicate paints

APPLICATION

FAST GRUNT S is designed for priming mineral surfaces such as: cement, cement-lime plasters and thin-layer mineral plasters. It is also used for priming raw surfaces made of concrete, as well as bricks, blocks, hollow blocks and other such ceramic or lime-sand materials. It may also be used as a thinner for silicate paints.

PROPERTIES

FAST GRUNT S strengthens the surface and levels its absorbency. It facilitates the application of paint coatings and improves their adhesion. It chemically reacts with the surface, penetrating its structure. It is colorless after drying. It is only intended for outdoor use.

SUBSTRATE PREPARATION

The surface should be dry, stable, strong and free from layers that may weaken adhesion, especially dust, dirt, wax and grease. Old, poor quality paint coats and other layers with poor adhesion to the surface, as well as coats made of dispersion paints should be carefully removed to obtain a clean mineral surface, minor damage and cracks should be repaired and smoothed. New plasters can be primed after they have dried, but not earlier than after 3 days.

PREPARATION AND USE

FAST GRUNT S is a ready-to-use preparation. Mix the contents of the package before use. The primer must not be diluted. The primer should be evenly applied to the surface with a brush or roller. Prime highly absorbent surfaces again after 2-3 hours. Apply the paint on the primed surface after at least 24 hours. Works should not be carried out during rainfall, strong wind and high sunlight of the primed surface. Protect against rain, frost and quick drying. Tools should be cleaned with clean water immediately after use, before the primer dries. It is recommended to use gloves, glasses and protective clothing.

TECHNICAL DATA

| | |
|-----------------------------------|-------------------------------------|
| Base unit | liter |
| Base | potassium dispersion of water glass |
| Density | about 1,0 kg/m ³ |
| Drying time | from hours to 3 hours |
| Usage | after min. 24 hours |
| Substrate and ambient temperature | from 5 °C to 25 °C |

USE

Depending on the type of substrate, Fast Grunt S consumption is from 0.08 to 0.11 / m².

PACKAGING

| | |
|-----------|-----|
| container | 5 l |
|-----------|-----|

NORMS

The product complies with the European Technical Approval: ETA-14/0464 and ETA-09/0465 Product compliant with the ITB Technical Approval: AT-8869/2012 + Annex 1 It has the compliance certificate: ITB-526/Z It has ETA compliance certificate: 1020-CPR-020-032349 and 1020-CPR-020-032351 It has a valid hygienic certificate. Component of the ETICS FAST S and FAST W insulation systems.

STORAGE

The primer should be stored and transported in tightly closed packaging at temperatures between +5°C and +25°C.

PRIMER
LAST ACTUALISATION: 2022-11-28



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NOTES / ADDITIONAL COMMENTS

The scope of the product application recommended and specified in the product sheet or the manner of its execution does not release the contractor from carrying out works in accordance with good construction practice and health and safety rules.

P.W. FAST guarantees and is responsible for the quality of the product, but has no influence on the method of its application and the conditions in which it was applied. All the technical data were measured under normal conditions, i.e. temp. +20°C and air humidity 60%. Under conditions other than the above, the drying time may change, i.e. it may be extended or shortened.

This sheet replaces all its previous versions.

WARNING

While working, avoid direct contact with the skin and protect the eyes. In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. Rinse soiled skin immediately with plenty of water.

Keep away from children