

# KABE SPRINT

Product for accelerating render and paint setting



## MAIN ADVANTAGES

- Accelerates the binding process of renders and paints;
- Enables rendering and painting at temperatures  $> 0^{\circ}\text{C}$
- Enables rendering and painting in increased air humidity (up to approx. 80%)
- Accelerates the evaporation of water
- Easy to apply
- Does not change the functional properties of renders and paints
- Does not change the colour of the render / finishing coating

## AREAS OF APPLICATION

**KABE SPRINT** is an easy-to-use, ready-made additive that accelerates the setting and drying process of acrylic, silicate-silicone, polysilicate and silicone renders, as well as acrylic, polysilicate and silicone façade paints from the range of Farby KABE. It is particularly recommended for use when carrying out façade works at low temperatures (from  $+1^{\circ}\text{C}$  to  $+10^{\circ}\text{C}$ ) and increased air humidity (up to approx. 80%). The product works by quickly evaporating water from the applied material, thus significantly reducing the time of the first setting stage of dispersion products. Thanks to this, the second stage, which involves setting the binder and drying, can start much earlier, and the applied material becomes resistant to sudden cooling or precipitation earlier (after about 6-8 hours). The speed of product action depends on the ambient temperature and humidity. The product is applied into render/paint packaging immediately before use on the façade. The use of the product does not reduce the strength and does not deteriorate the functional properties of the render or paint coating. **KABE SPRINT** is not classified as a construction product.

## TECHNICAL DATA

- **SISI AVANT**
- **PERMURO**
- **NOVALIT T**
- **NOVALIT T**
- **BUGOFLEX**
- **NOVALIT F**
- **NOVALIT F**

Silicate-silicone render  
Acrylic render  
Polysilicate render  
Silicone render  
Dispersion, acrylic façade paint  
Polysilicate façade paint  
Silicone façade paint

**Form:** colourless liquid with the smell of ether;

**Density:** approx.  $0.88\text{ g/cm}^3$ ;

**Dosage:** maximum 1% by weight of render or paint,  
• per 25 kg of render

- per 10 litre of paint

250 ml  
(whole bottle content)  
of the product  
150 ml  
(3/5 of bottle content)  
of the product;

**Temperature of application (air and substrate):** from  $+1^{\circ}\text{C}$  to  $+10^{\circ}\text{C}$ ;

**Relative air humidity:**  $\leq 80\%$ .

**Packaging:** Disposable plastic packaging containing 0.25 litre of product.

**Storage:** The product should be stored in its sealed packaging, in dry conditions, at a temperature of  $+5^{\circ}\text{C}$  to  $+25^{\circ}\text{C}$ . Protect against overheating.

**Shelf life:** 24 months from the date of production printed on the packaging, with originally sealed packaging.

## HOW TO USE

**SUBSTRATE PREPARATION:** The substrate cannot be frosted and must meet the requirements for proper preparation of the substrate for thin-coat render or façade paint.

**PRODUCT PREPARATION:** The **KABE SPRINT** product is ready to use. The product should be added to render or paint immediately before use. It is recommended to follow the dosage guidelines: for a 25 kg package of render – add 250 ml (entire bottle) of the product, for a 10 litre package of paint – add 150 ml (3/5 of the bottle). After thorough manual or mechanical mixing, you can start applying the material.

**USEFUL HINTS:** Recommended working temperature from  $+1^{\circ}\text{C}$  to  $+10^{\circ}\text{C}$ , relative air humidity below 80%. Freshly applied material becomes resistant to precipitation after approximately 6-8 hours, depending on the ambient temperature and humidity. Tools should be cleaned with clean water immediately after use. For indoor use, ensure good ventilation of the rooms. Irritating to eyes and skin. Keep out of the reach of children. Avoid contact with eyes. Rinse contaminated eyes immediately with plenty of water and seek medical advice. Wear appropriate protective clothing, appropriate protective gloves and goggles or face protection. If swallowed, seek medical advice immediately – show the packaging or label. Follow the Safety Data Sheet. **Note:** There must be no frost immediately after application – the application and the first stage of the setting process must take place at temperatures above zero degrees Celsius! When the relative air humidity exceeds 80%, the use of the agent may completely stop the bonding of plasters and paints.