Technical information

Vescom primer/sealer

application
Primer/sealer is an impregnating sealer for moisture absorbing substrates such as plasterboard, float finish, concrete, etc. The sealer binds the substance and reduces the substrate’s absorption effect. Primer/sealer should be applied as a priming agent before applying the adhesive to the substrate. Existing wallcovering must be removed from the substrate prior to the application of the primer/sealer.

specific properties
- Adhesive type: Dispersion adhesive based on homopolymer
- Brookfield viscosity: 20 mPa.s (HAT; spindle 1; 100 rpm; 20°C)
- Dry solids content: 17.0%
- pH: 4.0
- Colour: White

VOS EU limit value: The limit values of this product is < 1 g/l VOS in accordance with Directive 2004/42/EC.

application
The substrate must be clean, dry, flat and free from loose parts. Primer/sealer is ready for use and can be easily applied with a paintbrush or roller after general preparation of the substrate. Spreading rate: diluted: ± 10 m²/L, neat: ± 7 m²/L
Drying time: 4 to 5 hours depending on the substrate and the room’s temperature
Temperature: Use at a temperature higher than 5°C

cleaning
Non-dried-on primer/sealer can be easily cleaned using water.

packaging
10 kg, jerry can

storage and shelf life
Store the primer/sealer unopened in a frostfree place preferably at room temperature. The shelf life of the product is 6 months.