

# Product data sheet

## Flügger Sealer, non-drip

Flügger

(Flügger Forankringsgrunder, drypfri)

### Product description

Type: Acrylic emulsion primer.

Flügger Sealer, non-drip, is an acrylic-based binder with particularly good penetration qualities. The product is bluish, but dries up transparently. It is alkali-resistant and provides an efficient anchoring on slightly chalking and absorbent substrates.

Flügger Sealer, non-drip is labelled with the European ECO label.



### Product application

Suitable for interior priming of building materials, e.g. plaster cardboard, lightweight concrete, sand-lime bricks, tiles, cement fibre boards, rendering and concrete as well as fillers.

The substrate must be clean, dry, solid and suitable for being painted.

Clean heavily chalking substrates.

Apply in a uniform layer by a large brush, alternatively by roller. The surface must not appear glossy after application.

Normally not to be diluted, but may be diluted 1:1 with water at treatments before hanging wallpaper on weakly absorbent surfaces, e.g. new rendering and applied if necessary with a garden sprayer.

NB: Where an old wallpaper or wall covering is cleaned off and new is hung, priming with sealer together with remains of glue/adhesive may cause a risk of overpriming. Use Flügger Combi Primer instead. In case of overpriming prolong drying time, as there is a risk of subsequent layer not adhering well.



### Technical data

Density:	1,03 kg/litre
Solids:	Weight %: 13      Vol. %: 11
Spreading rate:	3-7 m <sup>2</sup> /l, depending on the surface and application method
Application temp.:	Min. working temperature during application and drying/curing: + 5 °C Max atmospheric humidity 80 % RH
Drying time at 20 °C, 60 % RH:	Dry to touch: 1 hour Recoat interval for painting: 1 hour Recoat interval for wallpaper: 3 hours
Total emission:	See EN16000-9:2006: <10 µg/m <sup>2</sup> h after 28 days
Dilution:	Water
Cleaning of tools etc.:	Water
Storage:	Cool, frost-free and tightly closed

See further information on the label and possible treatment instructions on

[www.flugger.com](http://www.flugger.com)

Key: FORANK DR

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Always make sure, that the product data sheet is the latest edition.

Please also refer to the information on the label as well as to the Application Guide at [www.flugger.dk](http://www.flugger.dk)

All information is based on the existing legislation, laboratory tests and practical experience.

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