



# **Soudal Finishing Liquid**

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#### **Technical data**

Basis	Water with specific detergents
Consistency	Fluid
Density**	1,00 g/ml
Application temperature	$5 ^{\circ}\text{C} \rightarrow 35 ^{\circ}\text{C}$

<sup>\*</sup> These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. \*\* This information relates to fully cured product.

#### **Product description**

Soudal Finishing Liquid is used for perfect smoothening of all types of joints.

### **Properties**

- Easy application
- Ready for use

# **Applications**

 Smoothening of joints created with most common types of sealants (silicones, polyurethane and MS polymers).

## **Packaging**

Colour: colorless Packaging: 500 ml

#### Shelf life

2 years in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

#### Application method

Application method: Spray the product on the joint sealant Moisten a finger or spatula with the product. Smooth the joint with finger or spatula.

Finishing: Avoid drying in of Finishing Liquid on the sealant surface or adjacent materials. After sufficient skinning of the sealant rinse Finishing Liquid away with clean water. Dried residue of Finishing Luid may cause optical degradation of the upper layer of the silicone and adjacent materials. Residues may also adversely affect the adhesion of the paint in case of a paintable sealant.

# Health- and Safety Recommendations

Take the usual labour hygiene into account.

#### Remarks

- Soudal Finishing Liquid is slightly alkaline and contains surface-active anionogene and non-ionic components. Soudal Finishing Liquid contains no solvents and therefore causes no damage on the most common substrates. A preliminary test is always recommended.
- We strongly recommend not to apply the product in full sunlight as it will dry very fast
- On certain surfaces can cause staining.

Remark: This technical data sheet replaces al previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

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