

**Product Information:**

# Tooling Liquid 901

**Reduces risk of adhesion failure, for all sealants**


**General description and application:**

*Tooling Liquid 901 is especially developed for tooling of sealants based on silicone, MS-polymer and polyurethane.*

*Using tooling liquid instead of a soap dilution, reduces the risk of adhesion failure and reduces the tendency of sealant sticking to the tool / joint nail. Suitable for both wet and dry tools.*

*The product is registered in the database for construction products that can be included in the Nordic Ecolabelled construction.*



Member of  Danish Association of Sealant Applicators & Manufactures.

**Physical / chemical properties:**

Colour: *Translucent*  
 Consistency: *Thin liquid*  
 Specific gravity: *App. 1,0 kg/ltr*  
 pH-value: *App. 7*  
 Shelf life: *Minimum 2 years in unopened packing, if stored cool and dry.*  
 Packaging:

Item no.	Size
4989	250 ml spray
4990	1 ltr bottle
4991	5 ltr can



**Directions for use:**

- Application temperature:* Can be applied at temperatures from +5 °C to +40 °C.
- Application:* The tooling liquid is used un-diluted. Spray the liquid directly on the sealant and tool it with a dry or wet joint nail.
- Alternatively dip the joint nail into tooling liquid.
- Tooling Liquid 901 is also suitable if the joint is finished with a spatula.
- When using tooling liquid instead of a soap dilution, it is possible to after-fill the joint with fresh sealant.
- Note:* Can lead to corrosion when joining steel components. May cause discoloration on porous surfaces. Remove excess smoothing material from glass panes.  
Do not apply on surfaces susceptible to water or capable of swelling.
- Cleaning:* Clean with water.

**Health and Safety:**

For further information on safety, refer to product safety data sheet.

*The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.*

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