

Product Information:

Primer 966


Degreasing primer for Silicone, MS polymer and Polyurethan (PU) sealants.

General description and application:

Primer 966 is a special developed adhesion promoter, that acts as a primer and degreaser in one operation. The primer improves adhesion for silicone sealants, MS-polymers and Polyurethan (PU) on PVC, glass, aluminium, etc.

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:**Primer:**

Type: 1-component solvent containing primer.
 Colour: Light yellow
 Consistency: Liquid
 Specific gravity: approx. 0.76 kg/litre
 Shelf life: Minimum 6 months in original unopened packing, if stored cool and dry.
 Packaging:

| Item no. | Size |
|----------|-------|
| 75732 | 1 ltr |



Directions for use:

- Preparation:** *All surfaces must be clean, dry, and free of grease, dust and loose particles.*
- The choice of primer must be made after sufficient adhesion- and compatibility tests.*
- Application:** *Primer 966 is applied with a soft brush or cloth, in a thin even layer, to ensure optimal degreasing/priming, the primer must be thoroughly rubbed into the surface/substrate with a soft cloth immediately after application. The primer can be left to dry, or excess can be wiped off. Application should be made carefully, as the primer will be visible after drying. Use covering tape if necessary.*
- Application temperature:** *From 5 °C to 30 °C.*
- Consumption:** *30 - 50 ml/m² adhesion surface.*
- Drying time:** *30 - 60 minutes at 20 °C.*
- Apply the sealant as soon as possible after the primer is completely dry, to avoid contamination of the primed surface.*
- Cleaning:** *The brush can be cleaned with an organic solvent, e.g. acetone.*

Health and safety:

For further information on safety, please 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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