

# Product Data Sheet

## Gjøco AquaShield Siloksan Murprimer



Gjøco AquaShield Siloksan Murprimer is an unpigmented silicone emulsion primer for outdoor use on mineral substrates such as masonry, foundation, plaster and concrete. Used as a hydrophobic primer on chalky and highly absorbent mineral substrates when system painting with AquaShield Siloksan Murfiller and AquaShield Siloksan Mурмaling.

Revised

15.01.2026

Symbols



### Technical data

Type:	Water-thinned diffusion-open masonry primer based on silicone emulsion
Color:	Unpigmented
Gloss:	Fully Matte
Viscosity:	65-80 P
Liter weight:	1 kg/l
Dry matter:	Approx. 12% by volume
Method of application:	Brush
Thinner/Cleaner:	Water, washed with soap and water. The product should not be thinned.
Drying time (23 °C, 50% R.H.):	Depends on temperature, humidity, wind and film thickness
Dust dry:	2 hours
Repainting interval, minimum:	5 hours
Minimum application temperature:	+5 °C

### Pre-treatment

The substrate must be clean, firm and dry. All old loose paint, lime, loose plaster and dust must be removed with a wire brush/scrapers. It is important that the substrate is firm to ensure good adhesion. All construction technical defects must be rectified before the painting work begins, and plaster repairs must harden in min. 4 weeks before overpainting. Clean with Gjøco Husvask or Gjøco Kraftvask to remove grease and contaminants. Follow the instructions on the packaging. The surfaces must be dry before further treatment. Plastered surfaces with cracks or other irregularities are treated with AquaShield Siloksan Murfiller. All bare untreated plaster/concrete must be primed with AquaShield Siloksan Murprimer.

**Method of use**

The primer is shaken well before use. Apply from the bottom up with a brush until the substrate is saturated, but without film forming. This means that the primer must be sucked into the substrate. If this has not happened within 15 minutes, the excess primer must be wiped away. The product is not suitable for Supereternit etc. due to adhesion problems. Walls without moisture barriers, such as cold walls and free-standing walls, can cause flaking due to high moisture transmission. AquaShield Siloksan products should not be used on horizontal surfaces such as floors etc., which are exposed to high water loads.

**Storage**

Seal the packaging tightly when storing to prevent spillage and drying out. The primer should be transported and stored upright, dry and frost-free.

**Waste management**

Liquid primer must not be emptied into sewage drains or in nature, but delivered to an approved reception facility for hazardous waste. Empty, clean and dry plastic packaging, can be delivered as plastic waste.

**Other information**

The primer must not be exposed to frost.  
Packaging sizes: 4 liters.

**Security**

See separate safety data sheet. Read the information on the packaging.  
EU limit value for the product (cat. A/h): 30 g/l. The product contains a maximum of 30 g/l VOC.

The information in this datasheet is based on laboratory tests and practical experience. Since the conditions under which the products are used are often beyond our control, we can only guarantee the quality of the product itself. The products are supplied in accordance with our general terms of sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint should be considered a semi-finished product, and the result depends on surface preparation, temperature, application, substrate type, and other factors.

**Contact information**

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