

Product information

Beck & Jorgensen A/S

Product Description

Elastoplastic water-based acrylic sealant that can be painted. The product has a firm consistency and can be used between wood, metal, window frames and other masonry on joints from 0-25 mm. The sealant has an elasticity of approx. 10%.

Mesterfuge can be used both in- and outdoors but should be painted for outdoor use. The surface should likewise be protected from rain during drying. The product has a good adhesion to building materials such as masonry, concrete and painted wood. The product is not suitable for places where there is constant water vapor or on surfaces such as PE, PP, Teflon and asphalt surfaces. In case of doubt, a test field should be performed.

Mesterfuge 220023 fulfils the requirements for the Nordic Ecolabel Swan

Directions for use

The surfaces must be dry and clean and free of dust and loose particles. Apply the sealant with a hand gun, and level the joint with a wet sponge or jointing stick.

Cleaning instructions

Cleaning with clean water, preferably added a little detergent, immediately after use.

Safety & environment

Personal protection equipment must be used. For information regarding safety, health and environment see Material Safety Data Sheet (MSDS) at www.bj.dk.

Remarks

Mesterfuge 220023 fulfils the requirements to the Nordic eco-label Swan, which stands for strict environmental requirements, consideration for health and good quality.

The product meets emission class M1, which is the best of three emission classes

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Binder:	Acrylic polymer
Туре:	Acrylic Sealent
Gloss:	App. 5, matt
Vol. dry:	
Colours:	
Drying:	1-4 hours at 20° C. RH.: 65%. Recoateable after app. 24 hours.
Application:	+10 °C to + 25° C. RH: 40-80%
Thinning:	Not to be thinned
Coverage:	Aproxx 1 ltr./m²/mm
Tools:	Hand gun
Mal-Code:	00-1 (1993)

Rev. date: 15.02.2022 -

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This product information is based on both practical and laboratory tests and is a guidance to choice of product and working method. Always use the latest version of the product information, which can be found on www.bj.dk. As we don't know about the workers working conditions, we do not bear responsibility for the final result.