Product Properties
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GLX 498 SIL PRIM
COLORED SILICONE PRIMER

DESCRIPTION

GLX 498 SIL PRIM is a silicone primer coating for silicone coatings such as **DEC 438 SILICONE.**

SUBSTRATE APPLICATION

GLX 498 SIL PRIM can be applied on concrete, mortar, plasterboard and painted surfaces.

SUBSTRATE PREPARATION

The surface applied to the **GLX 498 SIL PRIM** must be dry, strong and free of dust, peeled old paints, mold or grease. After the surface has been primed with **GLX 498 SIL PRIM**, wait for at least 24 hours until **DEC 438 SILICONE** decorative plaster is applied. If **GLX 498 SIL PRIM** is applied to plasters, cement mortars, wood surfaces, gypsum boards etc., we must apply the **GLX 292 FLEX PRIM** primer before applying the **GLX 498 SIL PRIM**. The **GLX 498 SIL PRIM** can be painted in the same shade as decorative **DEC 438 SILICONE** plaster. It is recommended that you protect the surrounding surfaces with nylon. Do not use rusty containers or tools.

DILUTION

If necessary, dilute with water up to 5%.

APPLICATION

The **GLX 498 SIL PRIMER** is ready for use. Stir well the contents of the container and apply it with a roller or brush.

PRACTICAL ADVICES

- **GLX 498 SIL PRIM** is applied by roller or spraying.
- Application of the product during rain or frost should be avoided.
- The product develops resistance to rain after 24 hours.
- Splashes should be cleaned immediately with water.
- The ambient temperature during application must be above + 5 ° C to + 30 ° C and with an air humidity of less than 80%
- During the application, protect the surface from exposure to direct sunlight, rain and strong wind until it has totally dried (eg safety net).
- The **GLX 498 SIL PRIM** must be completely dry before application of coatings or paints.

CONSUMPTION

About 0.20 kg / m2 per coat.

PACKAGING - STORAGE

The product **GLX 498 SIL PRIM** is kept for 1 year sealed in dry storage rooms with temperature greater than 0 ° C.

PRECAUTIONS

Protect eyes and skin. In case of contact rinse with plenty of water. In case of contact with eyes seek medical advice immediately. Read the information on the label and in the Technical data sheet before use. Wear suitable protective clothing and gloves. The product Safety Data Sheet is available on request to professionals.

The technical information and instructions contained in the present brochure and referring to the application and end use of Thrakon products are based on the up to now know-how and experience of the Company with regards to the products and are provided in good faith as long as such products are stored, used and applied as per Thrakon recommendations. Due to the inability, on our part, to directly inspect the conditions prevailing at the worksite as well as the application procedures of the product, the Company does not provide any guarantee with regards to the adequacy of its products for specific purpose while the Company shall not bear any legal responsibility based on the information stated in the present brochure or any other written, oral, or otherwise provided recommendations and instructions. The users of the products are advised to perform a limited surface testing of the products adequacy for the eventual application and use intentions. Thrakon reserves the right to modify the features of its products without prior notification. All orders shall be approved only following acceptance of the above and under the eventual Commercial Policy terms of the Company. The issuance of the present brochure voids any prior version.

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TECHNICAL CHARACTERISTICS	UNITS	STANDARD	VALUE
Form			Liquid solution
Designationf of density	(Kg/l)	EN 2811-1	1,58±0,04
Viscosity	(cps)	Brookfield	26.500 ± 29.500
Consumption per coat	(Kg/m^2)		0,20

Note: *The measurements were taken in laboratory environment under a temperature of +23^{0}C, Relative humidity 50 % and without ventilation. It is possible for them to vary depending on the conditions prevailing at the worksite, such as temperature, humidity, ventilation, absorbability of the substrate*

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