

TECHNICAL SHEET 04.01.02-ENG

PRODUCTS FOR MORE DEMANDING DECORATIVE PROCESSING OF WALL SURFACES

DECOR Marmorin shine

Protective wax

1. Description, Application

DECOR Marmorin shine is intended for the protection of wall surfaces processed with DECOR Marmorin – a decorative acrylic mastic. It is based on water dispersion of waxes.

Coating with DECOR Marmorin shine increases gloss and water repellence of treated surfaces, which also become easier and better to maintain and clean.

2. Packaging

plastic pots holding 0.65 l

3. Technical Data

Density (kg/dm ³)		1.0
Drying time T = +20 °C, rel. air humidity = 65 % (hours)	Touch dry	~2
	Suitable for further treatment	~6
Content of vaporous organic substances (VOC) (g/l)		<19 EU VOC requirement – category A/g (od 01.01.2010): <30

Main ingredients: technical waxes, water

4. Instructions for use

Only shake the plastic pot well before use.

DECOR Marmorin shine is applied onto a last, already smoothed or polished coat of decorative mastic DECOR Marmorin with a soft cloth or sponge, in one or two coats. Immediately after the application of DECOR Marmorin shine protective wax, one should start polishing. With circular movements, first polish with a gentle pressure of a dry, soft cloth onto the surface, then intensify the strength of polishing until dry and until the selected decorative processing obtains the desired gloss.

Coating is possible only in suitable microclimate conditions: the temperature of air and wall surface should not be lower than +5 °C and not higher than +35 °C, and relative air humidity should not exceed 80 %.

Approximate or average consumption (for a one-coat application):
DECOR Marmorin shine ~50 ml/m²

Thoroughly clean the tools with water immediately after use.

5. Safety and health at Work

Further instructions regarding handling the product, use of personal protection equipment, waste management, tool cleaning, first aid measures, warning signs, signal words, components determining hazard, hazard statements and safety



statements are listed in the product's safety sheet which you can find on Jub's web page or you can require it from the manufacturer or seller. When applying the product, the instructions and regulations regarding safety for construction, façade and painting works should also be observed.

6. Storage, Transportation Conditions and Durability

Storage and transportation at temperature +5°C to +25°C, protected from the direct sunlight, out of reach of children, **MUST NOT FREEZE!**

Shelf life when stored in an originally sealed and undamaged packaging: at least 24 months.

7. Quality Control

The product's quality characteristics are determined by the internal manufacturing specifications as well as by the Slovenian, European and other standards. JUB ensures achieving of the declared or set quality level by the ISO 9001 system for total quality management and control, which has been implemented at JUB for many years and which comprises daily quality checks in its own laboratories, and occasionally at the Construction Institute in Ljubljana and at other independent expert institutions in Slovenia and abroad. During the manufacturing process, JUB strictly complies with the Slovenian and European standards for protection of the environment and for ensuring security and health at work, which is confirmed by the ISO 14001 and OHSAS 18001 certificates.

8. Other Information

Technical instructions in this brochure are given based on JUB's experience and are given as a guideline for achieving optimum results. JUB cannot accept any responsibility for the damage caused by incorrect selection of a product, incorrect use or unprofessional work.

This technical sheet supplements and replaces all preceding editions. JUB reserves the right to change and supplement data in the future.

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The product is made by the holder of ISO 9001:2015, ISO 14001:2004 and OHSAS 18001:2015 certificates

