

Technical Data Sheet

StoLook Wax

Transparent protective wax



Characteristics

- Area of application**
- interior
 - as a protective coating for StoCalce Marmorino, StoCalce Veneziano, and StoCalce Fondo surfaces
 - as finishing coat in combination with StoLook Effect Powder
 - do not use in splash zones

- Properties**
- protects the surface
 - resistant to mechanical stress
 - provides protection against early soiling

- Appearance**
- enhances the gloss and depth effect

Substrate

Requirements The substrate must be firm, dry, clean, and load-bearing.

Application

Application temperature Lowest temperature of substrate and air: +5 °C

Consumption	Type of application	Approx. consumption	
	per application cycle		0.05

Material consumption depends on the application, substrate, and consistency, among other factors. The stated consumption values are only to be used as a guide. If required, determine precise consumption values on the basis of the specific project.

Application apply a thin and uniform wax layer and polish it using a cloth or a non-abrasive spatula

Drying, curing, ready for next coat Only apply wax protective coatings after approx. 4-8 days of drying time. Drying time depends on the surface technique employed. Applying the wax too early can lead to discolouration.

Cleaning the tools Clean tools with water immediately after use.

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Notes, recommendations, special information, miscellaneous

Excessive amounts of wax or non-uniform application can lead to whitening and fogging.

The waxed surface can be cleaned with a damp cloth or commercially-available soap or washing-up liquid. Do not use aggressive cleaning agents, e.g. scouring cream, descalers, and sharp-edged cleaning tools.

When reworking waxed surfaces, make sure to remove the wax layer before applying a new layer.

Application on substances with water impact:

- Water impact classes in accordance with DIN 18534-1:2017-04 and Data Sheet no. 5 from the Bundesverband der Gipsindustrie e.V. (German federal association for the gypsum industry).

- The product is only suitable for surfaces with water impact class W0-I (low water impact).

Delivery

Colour shade milky white, tintable with StoTint Aqua

Packaging tin

Storage

Storage conditions Store in tightly sealed original containers in cool and frost-free conditions. Protect from direct sunlight.

Storage life Provided the storage conditions are adhered to, the quality of the product in its unopened, original container is guaranteed until the maximum storage life has expired. The storage life can be deduced from the batch number of the container.
Batch number explanation:
Number 1 = the last number of year, numbers 2 + 3 = a calendar week
example: 6450013223 – storage life until week 45 of 2026
Use promptly after opening. Incorporated contamination can shorten the shelf-life, e.g. due to a soiled tool.

Identification

Product group Wax

Safety Observe the Safety Data Sheet!

Special notes

The information in this Technical Data Sheet serves to ensure the product's intended use, or its suitability for use, and is based on our findings and experience. Users are nevertheless responsible for establishing the product's suitability and use.

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Applications not specifically mentioned in this Technical Data Sheet are permissible only after prior consultation. Where no approval is given, such applications are at the user's own risk. This applies in particular when the product is used in combination with other products.

When a new Technical Data Sheet is published, all previous Technical Data Sheets are no longer valid. The latest version is available on the Internet.

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