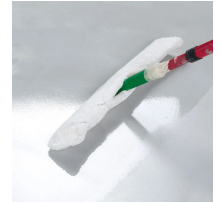
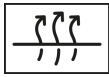


SEAL WAX

Dust protection wax



TECHNICAL FEATURES



BREATHABLE



FAST CURING



WALKABLE



CARRIAGEABLE

FIELD OF APPLICATION



INTERIORS



INT. FLOORS



IND. SHEDS



INT. WALLS

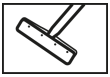
APPLICATIONS



1 PART



READY TO USE



WAX SPREADER



STAIN RESISTANT

Description

SEAL WAX is a family of liquid preparations based on polymeric waxes, modifiers, additives and water for the dust protection of concrete and for final treatments in the technology of "Béton Ciré" and polymer-cement.

SEAL WAX is available in two versions:

- SEAL WAX L: double-cross-linked glossy metallic wax.
- SEAL WAX MAT: matt satin metallic wax with double crosslinking.

The action is completed by a thin transparent surface film that facilitates cleaning operations.

Due to its characteristics, SEAL WAX does not allow the adhesion of dirt and facilitates its removal.

Field of application

SEAL WAX est idéal pour le traitement étanche à la poussière des sols industriels en béton, colorés et naturels, et pour les traitements finaux dans la technologie du « Béton Ciré » et du polymère-ciment.

SEAL WAX allows a simple and inexpensive intervention.

Advantages

Specific preparation of the laying substrate

Product preparation

Product application

► On new flooring

- Then apply SEAL WAX with a special spreader, in two coats spaced a few hours apart, taking care to cross your hands.

SEAL WAX

Consumption

type of application	minimum consumption	maximum consumption	u.m.	notes
In two hands, with spreader	0,050	0,075	L/m ²	(1)
In two hands, with spreader	0,070	0,090	L/m ²	(2)

(1) Yield = (13-20) m²/L

Tool cleaning

- Fresh product: cleaning with water (also hydrowashing).
- Hardened product: mechanical removal.

Useful tips for laying

- Do not dilute. Dilution impairs the proper formation of the wax film.
- Removing SEAL WAX requires a specific wax remover:
- Removing SEAL WAX requires a specific wax remover:
- Read the Safety Data Sheet before use.

Technical Data

► PRODUCT IDENTIFIERS: SEAL WAX N		value
Appearance	-	White emulsion
Density at 20°C, EN ISO 2811-1	kg/L	1,04 ± 0,02
pH (potentiometric method) at 23°C, ISO 4316	-	8,4 ± 0,2
Non-volatile matter, ISO 1625	-	(20 ± 2) %
Set to foot traffic (at +23°C)	Hours	48
Minimum commissioning time (at 23°C, 50% RH)	days	7
Minimum Film Temperature (MFFT), ISO 2115	°C	+8

► PRODUCT IDENTIFICATION DATA: SEAL WAX MAT		value
Appearance	-	White emulsion
Density at 20°C, EN ISO 2811-1	kg/L	1,03 ± 0,02
pH (potentiometric method) at 23°C, ISO 4316	-	8,4 ± 0,2
Non-volatile matter, ISO 1625	-	(20 ± 2) %
Set to foot traffic (at +23°C)	Hours	48
Minimum commissioning time (at 23°C, 50% RH)	days	7
Minimum Film Temperature (MFFT), ISO 2115	°C	+8

Product storage

- 12 months in the original closed packaging, in a dry, covered environment, protected from sunlight and at a temperature between +15°C and +35°C.
- Protect the product against frost.

Packaging

VARIANT	PACKAGE	ADR	PACKAGE / PALLET	COMPONENTS	NOTES
GLOSSY	12 x 1 L bottles	NO	30 boxes		(1)
GLOSSY	4 x 5 L jerry cans	NO	24 boxes		(1)
GLOSSY	20 L - jerry can	NO	24 jerry cans		(1)
OPAQUE	4 x 5 L jerry cans	NO	24 boxes		(2)

NOTES:

(1) Metallic wax in glossy version.

SEAL WAX

(2) *Metallic wax in matt version.*

ADR legend:

NO = NON-DANGEROUS goods

P* = DANGEROUS goods packed in limited quantities (packed as per ADR Chapter 3.4)

Si = DANGEROUS Goods

LEGAL NOTES

The information contained in this Technical Data Sheet is based on the knowledge and experience gained by Nord Resine up to the date of its issue and is for indicative purposes only. It does not constitute a technical specification nor does it imply the assumption of any warranty, express or implied, or liability regarding the results obtainable, which depend on multiple factors beyond the control of Nord Resine.

It is the user's responsibility to verify in advance, also through suitable tests, the suitability of the product for the intended use, compatibility with the substrate, appropriate environmental application conditions, and the execution of the installation according to workmanship standards, assuming all liability arising from the use of the product and the final result of the works.

Nord Resine reserves the right to modify, at any time and without prior notice, product characteristics, packaging, contained quantities, and this technical documentation. Nord Resine products are intended exclusively for professional use.

This Technical Data Sheet cancels and replaces previous editions. Please check the latest and most updated revision at <https://nordresine.com/en/>

EDITION

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