

RESIL-NB150

Concrete after-treatment agent (curing)







Material number	Contents	Unit of quantity	Packaging	Colour
203538001	10	L	Canister	White
203538002	25	L	Canister	White
203538003	215	L	Drum	White

Advantages

- increases durability of the concrete
- increases quality of concrete surface
- Minimises shrinkage cracks
- sprayable

Product features

- Ready to use
- Solvent free
- self-weathering

Areas of application

as a curing agent for in-situ concrete, concrete goods and prefab elements

Technical Data

Material properties

Base material	Wax emulsion
Consistency	Liquid
Density (spec. weight)	approx. 0.98 g/cm³
Application	
Application temperature	min. 5 °C
Order quantity	approx. 80 - 150 g / m²





RESIL-NB150

Usage

Application

- 1. Apply RESIL-NB150 (wet in wet) until the substrate is saturated.
- 2. During application, make sure the colour appears uniform.
- 3. The application takes place on the fresh to matt damp concrete, as soon as no film of water can be seen on the concrete surface.

Cleaning tools

Clean tools immediately after use with suitable solvent.

Storage conditions

Storage

Store in a frost-free, cool and dry place. At min. 5 - 35 °C for 12 months in the original canister. Promptly use opened canister.

Notes

- On visible formwork surfaces, colour difference may occur on the dried concrete surface. The main reason for this is differences in application quantity and a different time of application.
- Before applying subsequent composite systems (paints, coatings, trowelling, etc.) the curing agent must be removed with a high-pressure water jet.

Relevant regulations

The recognised standards of construction engineering, the relevant guidelines and current regulations must be observed.

Observe applicable safety data sheet!

GISCODE: BZM1

The rights of the buyer with regard to the quality of our materials are based on our terms and conditions of sale and delivery. Our technical advice team will be happy to advise you in the case of requirements that exceed the scope of the application described here. In order to be binding, a legally binding written confirmation is required. The product description does not release the user from a duty of care. Lay a test area in the event of uncertainty. This version becomes invalid in the event of a new version being issued.

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