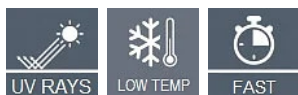


# BETONSEAL CLEANER

Solvent-based detergent for  
cleaning surfaces before laying  
BETONSEAL systems



## SPECIFICATIONS



## FIELD OF APPLICATION



## APPLICATIONS



## Description

BETONSEAL CLEANER is a mixture of organic solvents and additives that allows to dissolve and remove greasy substances and oils of various kinds from hard surfaces.

## Field of application

BETONSEAL CLEANER is suitable for:

- Degrease bare or painted metal surfaces.
- Degrease plastic surfaces of any kind.
- Remove surface outcrops of oily and release substances (from elastomers and hard resins).

## Advantages

- BETONSEAL CLEANER is easy to use.
- BETONSEAL CLEANER has a very low cost.

## Application of the product

- The product is ready for use.
- Soak a solvent-resistant rag with BETONSEAL CLEANER.
- Treat the part to be cleaned manually or by applying the cloth under a single disc machine reinforced with a Scotch Brite disc.
- If necessary, re-treat until the residue is completely removed.

## Consumption

type of application	minimum consumption	maximum consumption	u.m.	notes
For any surface and type of residue to be removed	90	110	mL/m <sup>2</sup>	

## Useful application tips

- When used on painted surfaces, BETONSEAL CLEANER may cause the paint to be removed or damaged. To be sure of the tightness of the coating, carry out a prior check.
- The product is flammable.
- When applied in poorly aerated areas, it is advisable to adequately ventilate the environment and protect the airways using a dust mask equipped with A organic vapour filters (brown strip) or combined ABEK filters

# BETONSEAL CLEANER

(brown-yellow-grey-green strip), as per

- Read the Safety Data Sheet carefully before use.

## Technical data

► PRODUCT IDENTIFICATION DATA		value
Density at 23°C, EN ISO 2811-1	kg/L	0,90 ± 0,04
Brookfield apparent dynamic viscosity (23°C / 50% RH; spindle ASTM#1, 150 rpm), EN ISO 2555	mPa•s	30 ± 10
Odor	-	Aromatic solvent
Appearance	-	Transparent liquid

## Product storage

- 12 months in the original closed packaging, in a dry, covered environment, protected from sunlight and at a temperature between +5°C and +35°C.

## Packages

VARIANT	PACKAGING	ADR	PACK / PALLET	COMPONENTS	NOTE
-	12 x 1L cans	P*	-		-

### ADR legend:

NO = NON DANGEROUS goods

P\* = DANGEROUS goods packed in limited quantities (packaged as per Chap. 3.4 ADR)

SI = DANGEROUS goods

## LEGAL NOTES

Any advice concerning the methods of use of our products reflects the current state of knowledge and does not imply any guarantee and/or responsibility as to the outcome of the application. Consequently, the customer must verify the product's suitability for the intended use and purposes by testing the product in advance. The Internet website [www.nordresine.com](http://www.nordresine.com) contains the latest revision of this technical sheet: in case of any doubts, verify the date of revision (where missing, use the date of issue) by consulting the "PRODUCTS" section.

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