

# TECHNICAL INFORMATION

## CareCleaner



### Versatile wipe-on care product

Water-based wipe care product. Cleaning and protecting in one step. The easiest alternative for the regular care and refreshing of finished surfaces.

- Can be used universally on various varnished floors
- Extremely economical concentrate
- Can also be machine applied
- Clearly visible care effect
- No basic cleaning required

### Range of use:




Suitable for cleaning and caring for finished parquet, hardwood floors, PVC, CV, polyolefin, cork, linoleum and rubber coverings as well as natural and synthetic stone. Maintains the dynamic coefficient of friction for sports flooring as required by DIN 18032.

DIN 18032

## Technical Data

### Art.-no.

10046

		
1 l	12	480
10 l	-	60

pH

7.0

Contents

< 5% non-ionic surfactants, perfumes, LINALOOL, SODIUM PYRITHIONE, BENZISOTHIAZOLINONE, METHYLCHLOROISOTHIAZOLINONE AND METHYLISOTHIAZOLINONE (3:1)

Storage and transportation

36 months of storage stability. No hazardous material according to ADR. Store and transport between +5 to +25°C. Protect from frost.

GISCODE

GU40

02/07/2020



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## Application

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- Remove any loose dirt and dust in advance using a vacuum, brush or mop.
- Observe the general and, if available, the product-specific health and safety instructions. More specific information relating to GISCODE can be found in the usage instructions, which are available at [www.wingis-online.de](http://www.wingis-online.de).
- Shake the contents well.

### Thinner

Water.

### Application tool/application rate

LOBATOOL mop. On large areas, use a suitable flat wiper mop or a scourer-vacuum machine. Depending on the application, add approx. 20 ml - 1l to a bucket with 10 l of water, sufficient for 100 m<sup>2</sup>.

### Drying time

- Approx. 60 min.

### Application:

#### Initial care

If initial care with a dispersion care product such as LOBACARE® ParkettCare is not possible, mix 1l of CareCleaner with 10l of water and apply it to the end-of-installation or stripped flooring. The surface can be polished after drying.

#### Maintenance cleaning (manual):

Add 50ml CareCleaner to 10l water and apply it to the flooring with a wiper mop. Allow any residual moisture to dry.

#### Maintenance cleaning (machine):

Add 25ml CareCleaner to 10l water and apply it to the flooring with a scourer-vacuum machine. Do not vacuum up the liquid straight away so that the residual moisture is able to dry on the surface and achieve an adequate degree of care.

#### Note:

The surface must not be flooded with cleaning solution. Using too much water and allowing the product to work for too long can cause swelling of parquet, wooden and cork flooring and must therefore be avoided.

#### Stripping:

CareCleaner can be removed again after stripping with LOBACARE® CareRemover. For details, see the product's technical information.

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## General guidelines

**Drying time:** The indicated drying times are valid for +20°C and 50% relative humidity, and assume careful, draught-free ventilation of the working area. Lower temperatures, higher relative humidity or poorer ventilation lead to longer drying times. Do not apply any protective coverings, wet clean the surface or lay carpet until the coating has achieved its final hardening. Product-specific data can be found in the relevant technical information.

**Cleaning of tools:** Clean tools and equipment immediately with water.

The information in this document and all other advice and recommendations that we provide to help and assist the applicator are based on previous experience and relate to Spezial conditions. Because of the wide range of possible uses and conditions of application of our products, we do not relieve users from the need to carry out their own trials or to seek technical advice by speaking to the LOBA application engineering department. Observe the floor covering manufacturer's recommendations and the provisions of the current standards. Our liabilities and responsibilities are exclusively in accordance with our Terms and Conditions and are not extended by this information or by our advice. The publishing of a new technical data sheet automatically invalidates the earlier version.

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