

KABRIC Floor Prepare

DETALE CPH is a line of exclusive decorative products to take care of the small details. Paints and finishes are inspired by our Nordic design heritage and the changeability of nature. The products are suitable for professional as well as do-it-yourself use.

Product properties

Fast-drying PU primer. Used as an adhesive primer on even substrates before treatment with KABRIC Floor. Binds to the substrate and ensures adhesion of subsequent treatment. Included in the KABRIC Floor treatment system.



- **PU primer**
- **Adhesive primer**
- **Fast drying**

Product use

Priming of terrazzo, concrete, linoleum, laminate and laminated parquet flooring before applying KABRIC Floor. Used for priming even surfaces. Any markings from the substrate may be visible in the finished surface.

Substrate

Must be completely even, clean, dry, firm and suitable for surface treatment.

Treatment

Remove cement slurry by machine grinding.

Residues of grease, oil, wax and polish are removed with basic cleaning, abrasive sponge and mechanical cleaning.

Remove loose material and paint by cleaning, sanding and dust removal.

Remove dirt, grime, grease and contaminating materials with basic cleaner.

Remove lime and soap with a descaler.

Stuck residues of lime, soap, grease, oil and wax are removed with an abrasive sponge and mechanical cleaning.

Sand flat hard, slippery surfaces.

Fill cracks and holes with epoxy filler before treatment.

Sand before further treatment.

Finish the treatment with KABRIC Floor and KABRIC Strongcoat or KABRIC Floor Strongcoat Extra.

Application

Brush or roller.

Decide your choice of tools based on the size of the surface finish requirements.

Turn off floor heating while treatment is underway.

After treatment, increase the floor heating gradually.

Cold/heat can affect the viscosity of the material.

Condensation must be prevented during drying/curing.

Cold and increased humidity extend drying time, full curing and recoating interval.

Increased temperature and low atmospheric humidity reduce drying time and full curing.

Wood surfaces must have balanced moisture when undergoing treatment.

Always do a treatment test to check acceptance of adhesion and result.

Expected result

Smooth, covered surface.

Finish the treatment using KABRIC Floor followed by KABRIC Strongcoat or KABRIC Floor Strongcoat Extra.

Moisture-related size changes from the substrate can result in visible markings in the finished surface.

Environmental information

Clean off the paint from tools before cleaning. Bring remains of fluent paint to the local recycling centre. Minimize your paint waste by pre-estimating how much paint you need. Keep the leftover paint for future use so you can effectively reduce the environmental impact.

Storage

Cool, frost free and tightly closed

Technical Data

Density (kgs/l)	1.20
Nominal spreading rate (m ² /ltr.)	11
Min. working temp. during application and drying/curing	Min. +15°C
Humidity	Max. humidity 80 % RH.
Drying time at 20° C, 60 % RH (Hours)	1
Recoatable at 20° C, 60 % RH (Hours)	6
Fully cured at 20° C, 60 % RH (Days)	7
Cleaning of Tools etc.	Water

Current TDS Version

October 2024

Replaces TDS Version

June 2022