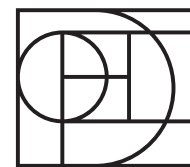


KABRIC FLOOR



**DETALE
CPH**

Userguide

Surface	Treatment
Tiles	Uneven surfaces such as tiles should be levelled out to an even surface with Smooth prepare before KABRIC floor is applied.
Parquet	Prepare and Smooth Prepare can both be used on parquet flooring. If you want to be absolutely sure that the parquets flooring is not faintly visible through the final result, Smooth Prepare must be used.
Concrete	Prepare is recommended on concrete if the concrete flooring is 100% even. Should there be any dents, holes or irregularities in the surface, or if the surface is rough, Smooth Prepare should be used to level out the surface, before priming the entire area with Prepare.
Linoleum	Prepare and Smooth Prepare can both be used on linoleum. We recommend Prepare if the surface is completely even.
Terrazzo	Prepare and Smooth Prepare can both be used on terrazzo. We recommend Prepare if the surface is completely even without any holes or repairs.
Laminate	Prepare and Smooth Prepare can both be used on laminate. We recommend Prepare if the surface is completely even.

Before KABRIC Floor

Your current floor surface determines which Primer you will need for your KABRIC Floor project.

We recommend that you read this entire guide and watch the accompanying instructional video before embarking on your KABRIC Floor project. It is a good idea to plan where you start and end each process' to achieve the best working conditions.

Remember suitable tools and protective equipment. See more in the KABRIC Floor Instructional Video or FAQ.

After KABRIC Floor

Once all processes have been completed, it is important that the floor system is allowed to dry and harden properly.

On the back of the products, you can read about the hardening times for each component.

Once KABRIC Floor has thoroughly hardened, the surface can be cleaned with diluted, mild detergents without abrasives. Always use cleaning tools that do not scratch the surface.

We recommend that you use felt cushions under furniture to take the best possible care of the new floor.

1. Choose Primer

Prepare

Make sure that the surface is completely even, clean, dry and firm. Delimit the area using masking tape, before applying Prepare with a roller and/ or a paintbrush in a thin, covering layer. Leave the product to dry for at least 6 hours before treating it again. Sand down any irregularities with sandpaper (grain 180) and vacuum the surface thoroughly. Leave the masking tape for the next treatment.

Smooth Prepare

Remember to use suitable personal protective equipment when handling and applying Smooth Prepare which is an epoxy product.

Make sure that your surface is naturally delimited by floor mouldings, skirting boards, door trims or the like, so that the product does not run out onto unwanted areas. Then, mix components A and B in an empty bucket (minimum 15L capacity) and stir slowly for 1 minute with an agitator. Add in the Smooth Prepare Filler gradually and continue to stir slowly. For maximum levelling ability, the entire bucket is used/added/mixed in. Stir for 3-4 minutes until the mass is thick and uniform. When the components have been mixed the mass should be applied within 35 minutes.

Pour a small part of the mass into a corner and distribute it with a filling knife. A notched filling knife can be used. Repeat the method without any breaks, until the entire area is covered. Make sure that the surface is as smooth and even as possible. Leave the area to dry for a minimum of 16 hours before retreatment and a maximum of 20 hours if the surface is rough and sanding is necessary. Leftover product and used tools should be disposed of as hazardous waste.

Tip: Smooth Prepare can be used without the Filler if the intention is to stabilize the surface without needing to fill it out.

2. KABRIC Floor

Make sure that the surface is 100% even and smooth before applying KABRIC Floor. Dents and recessed irregularities should be filled out with Smooth Prepare and elevated irregularities should be sanded away.

Make sure that the area is delimited with masking tape. Open the KABRIC Floor bucket and stir until achieving a smooth and uniform consistency. Apply a thin, even and covering layer to the entire area with a suitable wide filling knife. Leave the area to dry for a minimum of 5 hours, before removing the masking tape. Sand away any irregularities with sandpaper (grain 120-180) and vacuum the surface thoroughly.

Delimit the area with masking tape again. Stir KABRIC Floor until achieving a smooth, uniform consistency and apply another thin, covering layer. Note that transitions will be clearly visible. Therefore, try to work wet-in-wet and avoid any visible transitions by working across the already finished area. The effect will be based on the way KABRIC Floor is applied. Make sure to apply in soft, curved motions and avoid applying in straight lines going in just one direction. Leave the area to dry for a minimum of 5 hours, before removing the tape. For an extra soft finish, the entire area can be sanded again after the second layer, using sandpaper grain 180. Vacuum the surface thoroughly.

3. Choose varnish

Strongcoat Matt / Strongcoat Silk

Delimit the area with masking tape and make sure that the surface is completely clean before beginning to apply the varnish. Shake the varnish thoroughly and pour it into a paint tray, before applying a layer of varnish to the entire area. We recommend using a paintbrush for the edges and a roller for the larger areas. Make sure to roll the varnish on in long, straight lines and apply an even pressure throughout. Repeat the process three times. Leave the area to dry for 2 hours between each layer. The masking tape can be removed 2 hours after the final layer.

Strongcoat Extra

Delimit the area with masking tape and make sure that the surface is completely clean before beginning to apply the varnish. In a clean, empty bucket, pour in component A first and then component B. Stir the varnish thoroughly with a paint stirrer for 2-3 minutes. Pour the varnish into a paint tray and begin applying the first layer. We recommend using a paintbrush for the edges and a roller for the larger areas. Avoid layers too thin and make sure to roll on the varnish in long, straight lines. Repeat the process three times within 24 hours. Make sure to stir the varnish before use for each layer. Leave the area to dry for 3 hours between each layer. The tape can be removed 3 hours after the final layer.