



## Application method

# Coating with Kiehl-Legnodur-Titan 2.0



### Step 1: Weather and general information

High levels of air humidity: longer drying time!

Low air humidity and high temperatures: drying time too short!



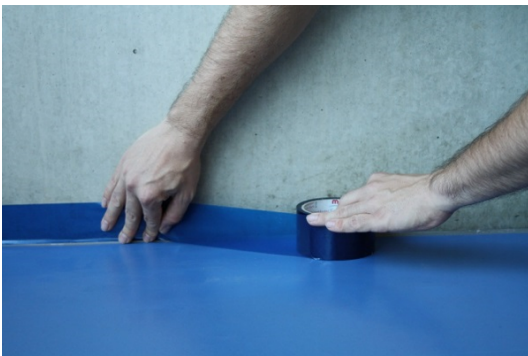
Avoid draughts Switch off air conditioning and underfloor heating.

Residual moisture in the flooring can cause the maintenance film to powder.



### Step 2: Devices for applying the coating

Flat mop, waxer, sponge clamp or special application tools. Moisten the clean mop cover, wring out and shake off excess moisture.



### Step 3: Protect nearby areas

Tape up skirting boards, radiator connections, furniture and adjacent floor areas with suitable adhesive tape.



### Step 4: Mix Kiehl-Legnodur-Titan 2.0

Pour all of the Kiehl-Durator into the Kiehl-Legnodur-Titan 2.0 canister. Carefully close the canister and shake well. Label the canister, e.g. *+Durator 9 am*.

*Please note:*

*Once mixed with Kiehl-Durator, the coating has a work life of approx. 8 hours. The product must not be used after this.*



The safety advice and instructions for use on the containers, the product information and the safety data sheet must be observed. Please also observe the cleaning and maintenance recommendations of the manufacturers as well as the instruction manual of the machines and equipment used.



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### Step 5: Apply Kiehl-Legnodur-Titan 2.0

Shake the canister well and pour approx. 250 ml of the coating onto the floor. To pour the product without dripping, simply hold the canister at an angle. Always keep a cloth to hand to wipe up drips.

Always work towards the door and never away from it! Always use coatings wet on wet! Absorb the product with an applicator and immediately spread using a figure of 8 movement. Add more product if needed and use immediately. Do not walk on the surfaces until fully dry.



### Step 6: Drying time

Leave the coating to dry for 30–90 minutes, depending on the weather and the product used. Only then apply the next applications, as described under 3. During the drying time, keep the mop heads in a plastic bag to prevent them from drying out. Carefully close the canister.



### Step 7: Apply 2nd layer

Once the first layer has completely dried, add another layer of coating, following the instructions above. Shake the canister well before applying the next coating.

### Step 8: Clean the devices

Clean the application tools with a damp cloth. Rinse the mops with clear water and then wash in the washing machine.



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