

Active Oil Stain Remover



Easy-to-use special product for all absorbent and non-absorbent absorbent substrates such as natural and concrete stone, clay and pumice stone, screed, clinker and ceramics, but also for carpets and textile floor coverings.



Characteristics

- Removes lubricating oil, engine oil, gear oil, heating oil and diesel fuel from paving slabs, paving stones, kerbs, garage floors, patios, driveways, balconies, carpets, etc.
- Thanks to its thickened consistency, it is also effective on steeply sloping surfaces such as garage driveways.

Application

Remove excess oil from fresh oil stains with paper towels or similar. Use Oil Stain Remover in dry weather, avoid direct sunlight and temperatures below 5°C and above 25°C if possible. Ensure good ventilation when using in closed rooms. Shake Oil Stain Remover well. If the product does not have a gel-like consistency when applied, extend the shaking time accordingly. Then apply evenly and generously to the soiled areas. Allow the product to react until it has completely dried out and a light layer of powder has formed (up to approx. 6 hours depending on the weather). Then sweep or vacuum off the surface of the powder and remove any product residue with a scrubbing brush or root brush and plenty of clean water. For older or very stubborn oil stains, repeat the application several times if necessary.

Notes

- Before use, especially on natural stone and textile floor coverings, test for surface compatibility in an inconspicuous place! Oil stains on bitumen, asphalt and slate should not be treated without an appropriate pre-test, as the naturally present oil can also be removed from the substrate. This would result in damage to the soil. Dispose of waste containing oil in accordance with regulations. Do not dispose of in household waste or allow to enter the sewage system. Close the container tightly after use and do not store permanently above 25 °C.
- Please observe the instructions on the container and in the current safety data sheet!

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Technical Data

- Appearance: whitish-cloudy suspension
- Odor: characteristic of solvents
- Density at 20 °C: 0.803 - 0.823 g/ml

In view of the wide range of possible applications, working methods and material properties, this information sheet can only provide non-binding advice based on our experience. It cannot be used as a basis for determining the results to be achieved during application. For special applications, a preliminary test for material compatibility must always be carried out. No liability can be accepted for improper, professional application and the resulting damage. Official - in particular local - regulations must be observed. We reserve the right to make technical changes to our products. For further information, please contact our application consultants.