

TECHNICAL DATA SHEET

5450

Oil Stain Remover 1000 ml

Fast and efficient removal of all kinds of oil stains. The deeply effective solvent penetrates deep into porous surfaces. Similar to blotting paper, the oil binder it contains binds oils from cavities. Does not attack stone surfaces as it is free from acids and alkalis: Also suitable for polished marble. Can also be used for removing grill oil stains. The special product is particularly quick and easy to use. Apply, leave to act, let dry and brush off - done!

Quick application in 15 minutes

Biodegradable

surfactant-free and aromatic-free

Application fields

Auto repair shops, household, industry

Application

1. The substrate must be dry. 2. Shake vigorously before use 3. Pour onto oil stains 4. Leave to act until a white, dry crust is formed (approx. 10-15 minutes). 5. Take up by sweeping or by vacuum cleaner and dispose of in accordance with regulations. Note: Can cause discoloration or may dissolve on varnish and plastic surfaces. Check whether the intended use is suitable.

Overview

Property	Value	Unit	Norm / Condition
Chemical Base	Silicate dispersion		
Color	Milky white		
Density	0,9	g/cm ³	22°C
Fragrance	Ester		
pH-value	Not applicable		25°C
Substrate	Concrete, composite stone, clinker, screed, natural stone and unpainted wood.		
Propellant	-		
Application Temperature	5 - 25	°C	

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Packaging

Packaging	1 L tin can
Product variants	A545510101 1 L
Recommended storage	5 - 25 °C
Shelf life *	24 months

* in the sealed container

Disclaimer

We provide technical application advice to the best of our knowledge. However, all information and recommendations regarding the suitability and application of the products do not exempt the purchaser from performing their own tests and trials to determine the suitability of the products for the intended processes and purposes. Our advisory services related to our products, their processing, and properties are provided without obligation. The application, use, and processing of the products are beyond our control and are therefore the sole responsibility of the user. Naturally, we guarantee the impeccable quality of our products in accordance with our General Terms and Conditions of Sale and Delivery.

Please also refer to our safety data sheet.

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