

Technical Instruction Sheet

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- Characteristics:** AKEMI® Oil and Grease Remover Paste is a product which contains solvents and special absorbent substances. It has the following special properties:
- suitable for all kinds of natural and cast stone
 - extremely effective, even in the case of intensive staining
 - does not contain acids, leaching agents, waxes, resins or silicones
 - has a weak odour
 - has a pliant, creamy consistency and can therefore also be easily applied to smooth and polished surfaces and has a good adhesion on the surface
- Field of Application:** AKEMI® Oil and Grease Remover Paste is used on all kinds of natural and cast stone to remove grease, oil and wax stains as well as discolourations in border areas resulting from plasticizers in sealing materials.
- Instructions for Use:**
1. The surfaces to be treated must be dry.
 2. In the case of discolourations in border areas, the sealant must be removed thoroughly from the joint.
 3. Apply AKEMI® Oil and Grease Remover Paste with a brush or spatula (1-2 mm layer at least); recommended working temperature: 5-25°C (41-77°F).
 4. After drying (approx. 30 – 60 min.), the residue must be swept off, sucked off or wiped away.
 5. In the case of intensive staining and if required, the procedure is to be repeated (several times if necessary).
 6. It is recommended to apply AKEMI® Stone Cleaner as a final cleaning measure.
- Special Hints:**
- You should use AKEMI® Liquid Glove to protect your hands when working with the product.
 - It is recommended to test the effect of the product on an inconspicuous area first.
 - In order to ensure orderly disposal, the tube must be emptied completely.
 - The dried residue on very rough and open-pored stone surfaces (e.g. basalt) must be swept off respectively sucked off thoroughly. Do not work in to the stone with cleaning products.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
- | | |
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| Colour: | pale grey |
| Density: | 1.40 g/cm ³ |
| Shelf life: | 1 year approx. if stored in cool place free from frost in its tightly closed original container. |
- Notice:** The above information is based on the latest stage of technical progress. It is to be considered as a non-binding hint and does not release the user from a performance test, since application, processing and environmental influences are beyond our realm of control.