

Technical Data Sheet

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| Properties: | AKEMI® Wax Stripper is a cleaning agent based on various highly effective solvents, surfactants and emulsifiers. The product is free from chlorinated hydrocarbons. | | | | | | |
| Application Area: | AKEMI® Wax Stripper rapidly and easily removes wax layers as well as staining by oil, grease, tar or bitumen on all natural and artificial stones, s.a. marble, travertine, slate, brick and cotto tiles or similar. | | | | | | |
| Instructions for Use: | <ol style="list-style-type: none">1. Apply undiluted in a homogenous layer with a brush or a mop to dry surfaces.2. Allow the product to work for 10-20 minutes, for deep staining scrub with a brush or a solvent-resistant nylon pad.3. Remove cleaning film with a dry cloth.4. Work thoroughly with AKEMI® Stone Cleaner and clear water afterwards, pick up with a water vac.5. For deep staining repeat process on the dry stone. | | | | | | |
| Special Notes: | <ul style="list-style-type: none">- Do not apply to materials which are not resistant to solvents, s.a. synthetic materials, floors, rubber, lacquer layers. If in doubt, test at an inconspicuous area.- A colour enhancement may occur on very absorbent surfaces, which however disappears after 1-2 days.- For adequate waste disposal container must be completely emptied. | | | | | | |
| Technical Data: | <table><tr><td>Coverage:</td><td>approx. 5-10 m²/liter (depending on the degree of staining)</td></tr><tr><td>Colour:</td><td>yellowish transparent</td></tr><tr><td>Density:</td><td>approx. 0.754 g/cm³</td></tr></table> | Coverage: | approx. 5-10 m ² /liter (depending on the degree of staining) | Colour: | yellowish transparent | Density: | approx. 0.754 g/cm ³ |
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| Density: | approx. 0.754 g/cm ³ | | | | | | |
| Storage: | 2 years if stored in cool place free from frost in its tightly closed original container. | | | | | | |
| Health & Safety: | Read Material Safety Data Sheet before handling or using this product. | | | | | | |
| Important Notice: | The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece. | | | | | | |

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