

Technical Data Sheet

Page 1 of 2

Properties:	<p>AKEMI® Slate Oil is a solvent containing, ready-to-use product made of highly efficient waxes and synthetic resins. The product is characterized by the following qualities:</p> <ul style="list-style-type: none">- intensifies the natural colour of the stone- accentuates the structure of the stone- a silk mat gloss can be achieved by polishing- water-repellent effect- odourless after drying						
Application Area:	<p>AKEMI® Slate Oil is used for the interior care of floors, staircases or window sills made of rough, brushed or fine ground slate, like for example Porto, multicoloured or oil slate. The product is suited for freshening up the colour and gloss of new or used surfaces.</p>						
Instructions for Use:	<ol style="list-style-type: none">1. Clean surfaces thoroughly, it should be absolutely clean and dry. Ideal temperature for application is 15-25°C. The following AKEMI® products are suitable for cleaning, depending on the degree of dirt: Stone Cleaner, Concrete Film Remover, Rust Remover, Algae and Moss Remover POWER, Wax Stripper, Oil and Grease Remover Paste or Graffiti Remover.2. Shake bottle before use.3. Apply undiluted with a cloth or brush, for larger areas apply evenly with a mop. Allow the surface to dry.4. If necessary apply several times.5. Gloss can be intensified by polishing with a smooth, lint-free cloth.6. For regular cleaning use AKEMI® Mild Stone Soap.						
Special Notes:	<ul style="list-style-type: none">- Preparing a sample area is recommended in order to evaluate the appearance (degree of colour intensification) of the treated surface and to determine the exact material consumption.- The product is not suited for application in humid areas s.a. bathrooms, showers etc.- Surfaces which have been treated with AKEMI® Slate Oil can afterwards again be treated with AKEMI® Slate Oil.- To remove AKEMI® Slate Oil use AKEMI® Wax Stripper.- Objects in the working area which are not resistant to solvents, s.a. various synthetic materials, rubber, lacquered areas, must be protected.- At temperatures below 13°C the product becomes viscous, below 9°C it becomes almost solid.- To make it workable again it must be warmed up for some time to a temperature of 25-30°C.- For adequate waste disposal container must be completely emptied.						
Technical Data:	<table><tr><td>Coverage:</td><td>approx. 15 – 30 m²/liter</td></tr><tr><td>Colour:</td><td>colourless, clear</td></tr><tr><td>Density:</td><td>approx. 0.87 g/cm³</td></tr></table>	Coverage:	approx. 15 – 30 m ² /liter	Colour:	colourless, clear	Density:	approx. 0.87 g/cm ³
Coverage:	approx. 15 – 30 m ² /liter						
Colour:	colourless, clear						
Density:	approx. 0.87 g/cm ³						
Storage:	<p>2 years if stored in cool place free from frost in its tightly closed original container.</p>						
Health & Safety:	<p>Read Material Safety Data Sheet before handling or using this product.</p>						

TDS 11.15

Technical Data Sheet

Page 2 of 2

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 trials of the product, in an inconspicuous area or fabrication of a sample piece.