

Technical Instruction Sheet

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- Characteristics:** AKEMI® Stone Polish is a care product made of reactive silicone oils with lubricants and polishing agents. The product reacts with air humidity and thus develops a resistant surface protection. It is resistant to weathering and yellowing, allows the surface to breathe and is therefore very well suited for outdoor use. Stone Polish renders the stone surface stain-resistant and easier to care. The polishing agents contained allow removal of minor scratches in lacquer coatings and adhesive dirt also on sensitive surfaces.
- Field of Application:** AKEMI® Stone Polish is suited to the care of closed natural and cast stone surfaces with high gloss, s.a. marble, granite, slabs from Solnhofen, quartzite and terrazzo as well as metal and synthetic materials used indoor and, as no waxes are contained, especially outdoor. Stone Polish is an ideal supplementary product for the periodic care and improved protection of table tops and kitchen work surfaces which have been impregnated with AKEMI Stain Repellent.
- Instructions for Use:**
1. Clean surfaces thoroughly with AKEMI® Stone Cleaner and allow them to dry.
 2. Shake before use.
 3. Apply a thin layer with a soft cloth.
 4. Allow to dry, then polish with a soft cloth or polishing wool.
 5. For regular cleaning AKEMI® Mild Stone Soap is very well suited.
 6. Sufficient ventilation (approx. 2-3 days) is necessary when using the product in food areas.
- Special Hints:**
- The product is only suited for polished or smooth surfaces.
 - A slight colour enhancement may be possible.
 - No slip resistance on floorings.
 - For proper waste disposal container must be completely emptied.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
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| Coverage: | approx. 20-30 m ² /liter |
| Colour: | milky white |
| Density: | approx. 1.78 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.

TIS 04.10