



*"YOU SUPPLY THE TALENT... WE'LL SUPPLY THE REST!"*  
**THE COMPLEAT SCULPTOR**

### **Technical Information Sheet - Akemi Wax Stone Polish**

Characteristics: Akemi Wax Stone Polish is a superior, polymer-strengthen wax emulsion which is free from solvents with a pleasant odor. Treated areas obtain a brilliant, but also anti-slippery surface and their color is more or less intensified. The surface is closed and penetration of dirt is prevented.

Field of Application: Akemi Wax Stone Polish is suited for the care of fine-ground, polished, absorbent non-absorbent natural and cast stone, s.a. marble, granite, travertine, cotto and brick tiles, terrazzo for indoor use. In case of porous, absorbent surfaces it is necessary to apply the product several times in order to achieve brilliance.

#### **Instructions for Use:**

1. Clean the stone surface thoroughly with Akemi Stone Cleaner and allow to dry.
2. Apply a thin layer with a cloth or brush, for larger areas apply with a mop. Dilute with water in a ratio of 1:1 up to 1:3 on polished, non-absorbent surfaces.
3. Ideal condition to be polished is when surfaced are slightly damp. Polish with a soft cloth or nylon pad.
4. If, necessary, repeat application.
5. To achieve a good resistance, do not clean treated areas for 1-2 days.

#### **Special Hints:**

- Films of Stone Polish can be removed with Akemi Wax Stripper
- The product is registered at the Federal Environmental Protection Agency under the number 1257 0019.
- For adequate waste disposal container must be completely emptied.

**Safety Measures:** see EC Safety Data Sheet

<b>Technical Data:</b>	Coverage:	approx. 15-30 m <sup>2</sup> /liter (undiluted)
	Color:	milky white
	Density:	approx. 1.01 g/cm <sup>3</sup>
	pH-value:	approx 5
	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 use from a performance test, since application, processing and environmental influences are beyond our realm of control.

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