Technical Data Sheet

Properties:

AKEMI® Topping Wax is a ready-for-use product made of high-quality waxes dissolved in hydrocarbons. Treated surfaces obtain a silk-matt gloss.

Application Area:

AKEMI® Topping Wax is suited for the care of sandblasted, brushed, satin or ground mineral surfaces s.a. exposed concrete, cement tiles, marble or limestone indoors. If applied regularly (once a month) the product has a water- and dirt-repellent effect.

Instructions for Use:

1. Thoroughly clean surfaces with AKEMI® Stone Cleaner. They must be clean and absolutely dry. Ideal surface temperature 15-25°C.
2. Shake before use.
3. Prepare a sample area to ascertain the appearance of the surface and material consumption.
4. Apply Topping Wax thin and evenly with a cloth or brush, for larger areas a mop may be useful and rub it in.
5. Allow drying for approx. 30 minutes (depending on the room temperature), then polish surplus product with a cloth, lambskin or similar material.
6. For regular cleaning AKEMI® Mild Stone Soap is suited.

Special Notes:

- For professional use only.
- Provide sufficient ventilation during application.
- The product becomes viscous or solid if stored for a longer period of
- time or at temperatures below 20°C. Shaking or warming (25-30°C) will render it liquid again.
- AKEMI® Topping Wax can be diluted with AKEMI® Universal Thinner.
- Objects in the working area which are sensitive to solvents (e.g. various plastics, rubber, lacquered areas) must be protected.
- AKEMI® Wax Stripper is suited to remove AKEMI® Topping Wax.
- For proper waste disposal, the container must be completely emptied.
- Recycling in accordance with the guidelines of EU Decision 97/129 EC on the Packaging Directive 94/62/EC.

Technical Data:

Consumption:	approx. 15 - 40 m²/liter
Colour:	milky white
Density:	approx. 0.86 g/cm³

Storage:

If stored in dry and cool condition (5 - 25°C/41 - 77°F) in its closed original container at least 36 months from production.

Health & Safety:

Read 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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