Technical Data Sheet

Properties:

AKEMI® Quartz 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. The product has been especially developed for quartz and is characterized by the following qualities:

- removes dirt sticking on the surface
- enhances the resistance of quartz surfaces
- refreshes the surface gloss
- non yellowing
- weather-resistant
- tack-free hardening
- after hardening, the product is harmless to health upon contact with food products - certified by an external German testing institute

Application Area:

AKEMI® Quartz Polish is suited for the care of kitchen countertops, counters or other quartz surfaces (such as Caesarstone®, Cambria®, Silestone®, Zodiaq® etc.) as well as ceramic stove tops.

Instructions for Use:

1. Clean surfaces thoroughly with AKEMI® Quartz Intensive 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 and care AKEMI® Quartz Clean & Care is very well suited.
6. Sufficient ventilation (approx. 2 - 3 days) is necessary when using the product in food areas.

Special Notes:

- AKEMI® Quartz Polish is only suited for polished or smooth surfaces.
- A slight colour enhancement may be possible.
- 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:

Colour:	milky white
Density:	approx. 0.79 g/cm³

Storage:

If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 24 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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