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**Technical Information Sheet**

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- Properties:** AKEMI® Cotto Wax Polish W is a high-quality, polymer-fortified, solventless wax emulsion with a pleasant odour. Surfaces treated with this polish are given a lustre with little intensification of the colour tone. The surface is sealed thus preventing dirt from penetrating it.
- Application areas:** AKEMI® Cotto Wax Polish W is ideal for treating cotto, terracotta, terres quites as well as clay tiles and brick tiles indoors. It must be applied more than once to porous, absorbent surfaces in order to achieve a lustre. AKEMI® Cotto Wax Polish W is used after pretreatment with AKEMI® Cotto Initial Cleaner, AKEMI® Stone Cleaner or after impregnation with AKEMI® Cotto Protector W.
- Instructions for use:**
1. Clean the surfaces thoroughly with AKEMI® Cotto Initial Cleaner or AKEMI® Stone Cleaner and then let them dry.
  2. Optimum working temperature 15-25°C; Turn off underfloor heating in good time.
  3. Apply sparingly with a cloth or brush or - in the case of larger areas - with a mop. If the surfaces are not particularly absorbent, dilute the product in ratio 1:1 to 1:3 with water.
  4. Can be polished best when the surfaces are still slightly wet. Use a soft cloth or a fine nylon pad for polishing.
  5. Apply again if necessary.
  6. Do not clean the surface for the next 1-2 days in order to achieve a good resistance.
  7. Afterwards, AKEMI® Cotto Natural Soap Cleaner is ideal for general cleaning purposes.
  8. To renew the effect, add 1 - 2 cups of Cotto Wax Polish W to 10 litres of cleaning water and wash the floors with this every fifth time instead of using Cotto Natural Soap Cleaner.
- Special notices:**
- If the surfaces are porous and absorbent, the polish must be applied more than once in order to achieve a lustre. If in doubt, try it out on a test area.
  - To remove layers of Cotto Wax Polish W, use AKEMI® Wax Remover.
  - The product is registered at the Federal Environmental Agency (Umweltbundesamt) under the number 12570029.
  - To ensure proper waste disposal, empty the container completely before disposing of it.
- Safety notices:** Please refer to the EC Safety Data Sheet
- Technical data:**
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| quantity required: | approx. 15-25 m <sup>2</sup> /litre (undiluted)  |
| colour:            | milky white  |
| density:           | approx. 1.01 g/cm <sup>3</sup>   |
| pH value:          | approx. 5  |
| shelf life:        | approx. 1 year under cool and frost-free conditions in the firmly closed original container. |
- Notice:** The above specifications were made on the basis of the present-day stage of technological development as well as the application research of our company. Because the ways and means of application are beyond our control, the manufacturer cannot be made liable for the contents of this specification sheet.

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