
Technical Instruction Sheet

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- Characteristics:** FERROLIT Solid Wax Polish is a creamy, fast drying product made of waxes and solvents.
- Field of Application:** FERROLIT Solid Wax Polish is used for the treatment of window sills, corners and edges made of fine ground or polished natural and artificial stones like marble granite, slate, travertine, terrazzo, agglomerated marble etc. It can be used indoors and outdoors. The product intensifies the natural colour and structure of the surfaces, pores in the material and fine scratches are closed. Treated surfaces become shiny.
- Instructions for Use:**
1. Clean the surface thoroughly. For further treatment the surface must be clean and completely dry; the ideal temperature for application is 15-25°C.
 2. Apply thinly and evenly with a woollen or cotton cloth.
 3. Apply several times on very absorbent, non polished surfaces.
 4. Ideal condition to be polished is when surfaces appear to become dull.
Remove surplus with a fine, rust-free steel-wool (fineness 00 or 000) or a clean cloth, then polish with a clean woollen or cotton cloth.
 5. To delay the drying process, dilute with a universal dilution.
- Special Hints:**
- Objects in the working area which are not resistant to solvents, s.a. various synthetic materials, rubber, lacquered areas, must be protected.
 - If stored in cold condition it is necessary to store the product for some time at temperatures above 15°C before application.
 - Apply Solid Wax Polish in a thin layer only, otherwise the surface will not take a good polish.
 - In order to ensure proper waste disposal, the container must be completely emptied.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
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| Coverage: | approx. 30-60 m ² /litre |
| Colour: | whitely transparent, black |
| Density: | approx. 1.4 g/cm ³ |
| Shelf life: | approx. 3 years 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 our 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 trials of the product, in an inconspicuous area or fabrication of a sample piece.

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