

Technical Instruction Sheet

page 1 of 1

Characteristics:	FERROLIT Liquid Wax Polish Professional is a rapid hardening product made of highly efficient waxes and synthetic resins, dissolved in trichloroethylene. Treated areas obtain a brilliant, anti-slippery surface and the colour is intensified.		
Field of Application:	FERROLIT Liquid Wax Polish Professional is suited for the care of floors, staircases or window sills out of fine-ground or polished natural and cast stones, s.a. marble, granite, slate, terrazzo, travertine and similar for indoor use. The quality corresponds to the classic "edge finishing fluat".		
Instructions for Use:	<ol style="list-style-type: none">1. Clean the surfaces thoroughly. They must be clean and absolutely dry before use of FERROLIT Liquid Wax Polish Professional. The ideal temperature for application is 15-25°C.2. Apply a thin layer with a cloth or brush, for larger areas apply with a mop.3. Repeat application on very absorbent, non polished surfaces.4. Polish surfaces with a soft cloth or a white nylon pad and a floor polishing machine when their appearance has become dull.		
Special Hints:	<ul style="list-style-type: none">- Objects in the working area which are not resistant to solvents, s.a. various synthetic materials, rubber, lacquered areas, must be protected.- At temperatures below 9°C the product becomes viscous, below 0°C it becomes almost solid.- Storage at a temperature of 15°C will render it ready to be worked again.- Apply the product in a thin layer, only, otherwise the surface will not take a good polish.- For adequate waste disposal container must be completely emptied.		
Safety Measures:	see EC Safety Data Sheet		
Technical Data:	Coverage:	approx. 15-30 m ² /liter	
	Colour:	slightly yellowish	
	Density:	approx. 0.75 g/cm ³	
	Shelf life:	3 years 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 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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