

PRODUCT INFORMATION

CLEANING AGENTS

FC1 Floor Top

FLOOR POLISH WITH A VELVET GLOSS



Range of use

Floor Top is a floor polish offering many types of uses. As a normal top polish, Floor Top provides a luxurious velvet gloss. The polish coating does not require polishing, but a well-dried surface is suitable for treatment by an SHS machine. Floor Top is also suitable as a primer on well-worn areas, as well as on surfaces which are porous or where one wishes small defects to be covered. Any polish that is part of the Floor series can be applied onto Floor Top.

Features

Appearance/pH:	White, milk-like liquid, pH 8.0
Gloss level:	55-65 (Erichsen glossmaster 60° / Hovi tile)
Durability:	good/excellent / medium hard/hard wear
Chemical resistance:	good/excellent
Adequacy:	1 l polish / 50 - 100 m ² (=1 thin coat) depending on porosity of surface

Product declaration

Active ingredient		Effect
Softeners	below 5%	for coat formation
Wax	5-15%	protects floor
Polymers	15-30%	protects and forms a durable surface

Instructions for use

Use undiluted. Spread 1-2 coats on a clean, dry floor. The coatings should be allowed to dry between spreading. (Drying period under normal conditions 0.5-1 h.) If using a primer, apply 1-2 coats, after which the surface can be polished with any Floor series polish. Famos mops are especially well-suited for polishing.

Maintenance cleaning: The Visionoil method, safe for polish surfaces, is light, quick and effective for the elimination of detached contaminants such as dust.

Ground-in dirt is removed by manual or machine methods, e.g., by Optimal, a floor care and cleaning agent or by, e.g., neutral or weakly alkaline cleaning agents. Use of a floor care product extends the life of the polish coating. Avoid rough, uneven pads.

Localized polishing: The floor is washed by, e.g., a scrubber drier with Optima 11 (smallest dosage). Polish is spread onto the clean, dry floor in keeping with how much the old polish has worn. Localized polishing can also be applied by means of the Quick method.

Stripping: Thorough stripping from alkaline-tolerant surfaces is performed with Fast Top or Power. Optima 11 or Zerex is appropriate for stripping from linoleum.

Attention

The use of protective gloves is recommended. Turn the container upside down a few times before use. Polishing is most effective under temperatures of 18-25°C with relative humidity at 30-80%.

Application objects/ working methods



Package size/ product code

3 x 5 l

411773

EAN 64 1260 411773 4

Storage

Warm storage at above +5°C, tightly sealed in original packaging. Keeps approx. 1 year from date of production in unopened package.

Environmental impact Waste disposal

Tensides are in accordance with EU directives.

The empty rinsed containers can be re-used either as material or energy.

The transport packaging is made of recyclable, brown corrugated cardboard.

Country of production

Finland

6/06

