PRODUCT DATA SHEET

Page: 1/2 Revised edition no: 3

Wetrok Mepol 2000

Date: 9/5/2006

Supersedes: 26/10/2005

IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Trade name : Wetrok Mepol 2000

Product code : G1

Type of product : Self-shining dispersion

: Industrial. For professional use only. Use

: Toxikologisches Informationszentrum: +41 44 251 51 51 (Notfall Tel. 145) Emergency phone no.

PRODUCT DESCRIPTION

Pictogram





Close product type **Product description**

: Silk/high gloss. Free of metal salt and flour polymer (environment friendly). Forms a polishable, water resistant dirt/protection film. The water vapour diffusion remains

guaranteed. Based on polymer/wax.

Field of use : For treatment of hard and elastic floor coverings (PVC , linoleum , natural and

artificial stones, etc.) . Not suitable for outside, wet zones.

Article-No. / sales unit : 17.110 : 10 I canister

DIRECTIONS FOR USE

: Undiluted, ready to use. Dosage

: Protective treatment : Clean floor covering thoroughly. The floor must be clean, free Use

> from old coatings and dry, before treatment. Wetrok Mepol 2000 apply in sections and spread evenly using the applicator. 2 - 3 thin application . Allow to dry for approx 60 minutes between coats. Polish with soft pad when completely hard (2-3

days), if necessary.

Usage : 20 - 30 g/m² per coat

: Shake well before use. Treat porous floor coverings with Wetrok Porosol before **Further information**

handling. Read product sheet and safety sheet before using. The manufacturer is

not liable for damages arising from misuse.

PRODUCT INFORMATION

WGK class (Germany)

Waste code (259/93/EWG) : 08 01 19: Aqueous suspensions containing paint or varnish with organic solvents or

other hazardous substances.

Industrial waste number (ÖNorm

S2100)

: 55508: Coating material if containing solvents and/or heavy metals and/or biocides

as well as not fully hardened residues in containers.

UBA-No. (Germany) : 06100081

PHYSICAL AND CHEMICAL PROPERTIES

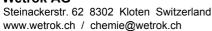
Physical state at 20 °C : Liquid. Colour : White.

Odour : Characteristic. : 7.0 - 8.0 pH-value Density [g/cm3] : 1.020-1.030

Solubility in water : The material disperses in water.

Flash point [°C] : Not applicable.







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REGULATORY INFORMATION

Symbol(s) : None.
S-phrases : None.

Further phrases : Safety data sheet available for professional user on request.

HANDLING AND STORAGE

Storage : Keep only in the original container in a cool, well ventilated place.

Protect from frost. Keep container closed when not in use.

Storage life : 24
GISBAU code : GE10

OTHER INFORMATION

Revision : Changes in the text compared to former version are indicated with *.

WME2KK002

Prepared by : Alexander Kreuzer

Wetrok Regulatory Affairs

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