

## Wetrok Porosol

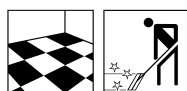
Date : 6/7/2006  
Supersedes : 24/11/2004

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

**Trade name** : **Wetrok Porosol**  
**Product code** : G11  
**Type of product** : Pore filler  
**Use** : Industrial. For professional use only.  
**Emergency phone no.** : Toxikologisches Informationszentrum: +41 44 251 51 51 (Notfall Tel. 145)

### PRODUCT DESCRIPTION

**Pictogram**



**Close product type** : **Pore filler**  
**Product description** : Closes the pores of coverings. Improves the cleanability. The water vapour diffusion remains guaranteed. Semi-permanent (difficult to remove). colourless, transparent .  
**Field of use** : For treatment of all porous surfaces ( natural and artificial stones , asphalt , hard concrete , coarse ceramic , magnesite , linoleum , etc. ) . Not suitable for outside .  
**Article-No. / sales unit** : 17.600 : 10 l canister  
 17.605 : 200 l barrel

### DIRECTIONS FOR USE

**Dosage** : Undiluted, ready to use.  
**Use** : Clean floor covering thoroughly. The floor must be clean, free from old coatings and dry, before treatment. Apply Wetrok Porosol with applicator so that the covering is fully moistened. For treatment of dilute slightly absorbent coverings Wetrok Porosol 1:1 with water (approx. 50 %-solution). Allow material to soak in. Do not allow to dry out Remove superfluous product. Allow to dry fully. Smooth surfaces should be given an additional coat for protection/maintenance (Wetrok Mepol-Reihe, Wetrok Stoner, Wetrok Polish).  
**Usage** : 25 - 50 g/m<sup>2</sup>  
**Further information** : Read product sheet and safety sheet before using. The manufacturer is not liable for damages arising from misuse.

### PRODUCT INFORMATION

**WGK class (Germany)** : 1  
**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)** : 06100027

### PHYSICAL AND CHEMICAL PROPERTIES

**Physical state at 20 °C** : Liquid.  
**Colour** : White.  
**Odour** : Characteristic.  
**pH-value** : 7.5 - 8.5  
**Density [g/cm<sup>3</sup>]** : 1.010 - 1.020  
**Solubility in water** : Material is partially soluble in water.

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### PHYSICAL AND CHEMICAL PROPERTIES (continued)

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Flash point [°C] : Not applicable.

### REGULATORY INFORMATION

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Symbol(s) : None.

S-phrases : None.

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

### HANDLING AND STORAGE

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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

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Revision : Changes in the text compared to former version are indicated with \*.  
WPOROK002Prepared by : Alexander Kreuzer  
Wetrok Regulatory Affairs

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