

Wetrok Karspray

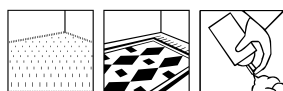
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IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Trade name : **Wetrok Karspray**
Product code : T5
Type of product : detergent
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 : **Textile cleaning spray**
Product description : For the spot cleaning of textile floor coverings (by dabbing). For removal of soiling removable by solvents (pen marks , traces of colour , nicotine , tar , etc.) .
Field of use : For cleaning of textile floor coverings and upholstery materials.
Article-No. / sales unit : 10.420 : 210 g aerosol can
 10.403 : Wetrok Karpotek (1 x Wetrok Karpfrost, 1 x Wetrok Karspray, 1x Wetrok Karpform)

DIRECTIONS FOR USE

Dosage : Undiluted, ready to use.
Use : Test the surface to be cleaned in an inconspicuous position before using. Spray Wetrok Karspray onto stains, work in lightly. Allow to work in. Dab with a absorbent paper cloth (do not rub). Repeat procedure as necessary. Also see instructions for Wetrok Karpotek.
Further information : Read product sheet and safety sheet before using. The manufacturer is not liable for damages arising from misuse.

PRODUCT INFORMATION

Aerosols (75/324/EWG) : Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Keep out of the reach of children.
Composition : Regulation 648/2004/EG from 31 March 2004 for detergents.
- Ingredients : > 30% : - aliphatic hydrocarbons
Waste code (259/93/EWG) : 16 05 04: Gases in pressurised containers (including halons) containing dangerous substances.
Industrial waste number (ÖNorm S2100) : 59803: Pressurised gas containers (spray cans) with residues.

PHYSICAL AND CHEMICAL PROPERTIES

Physical state at 20 °C : Aerosol.
Colour : Colourless.
Odour : Odourless.
pH-value : Not applicable.
Boiling point [°C] : -44
Density [g/cm3] : 0.785




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PHYSICAL AND CHEMICAL PROPERTIES (continued)

Vapour pressure, 20°C	: 7.7 hPa
Solubility in water	: Material almost insoluble in water.
Flash point [°C]	: -97
Auto-ignition temperature [°C]	: 215
Explosion limits - lower [%]	: 0.6
Explosion limits - upper [%]	: 9.5

REGULATORY INFORMATION

-	  
Symbol(s)	: Xn : Harmful F+ : Extremely flammable N : Dangerous for the environment
R-Phrases	: Extremely flammable. - Irritating to eyes and skin. - Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. - Harmful : may cause lung damage if swallowed.
S-phrases	: Do not breathe the gas. - In case of fire, use ££V1££. - If swallowed seek medical advice immediately and show this container or label. - Use only in well-ventilated areas. - Avoid release to the environment. Refer to special instructions/ Safety data sheets.

HANDLING AND STORAGE

General	: Keep away from sources of ignition - do not smoke.
Technical protective measures	: Proper grounding procedures to avoid static electricity should be followed.
Storage	: Keep only in the original container in a cool, well ventilated place. Protect from frost. Keep in fireproof place. Keep container closed when not in use. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use.
Storage life	: 24
Storage - not in close proximity to	: Heat sources.

OTHER INFORMATION

Revision	: Changes in the text compared to former version are indicated with *. WKASPK001
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