

HG[®]

tiles

spot stain remover

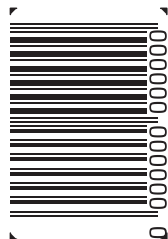
for quarry and terra cotta
tiles, brick, concrete etc.

removes
oil, grease,
fat etc.

product **21**

500 ml e

0516600105006 1806



▲



HG spot stain remover (HG product 21)

For the removal of grease and oil stains from tiles, paving stones, natural stone, concrete and cement. HG "spot stain remover" is also suitable for removing epoxy grouting residues.

Directions for use:

To remove spots: Shake HG "spot stain remover" well and pour it over the areas to be treated. In case of severe staining this product can be used undiluted. For less severe staining HG "spot stain remover" can be diluted to a maximum of 1:5 with (preferably) warm water. Scrub with a stiff broom or a brush. Leave to penetrate for 5 to 10 minutes and then rinse with plenty of water. For very absorbent surfaces the treatment may need to be repeated once or twice. **To remove epoxy grouting residues:** Shake HG "spot stain remover" well before using and apply undiluted. Scrub briefly and then leave to penetrate for about 20 minutes and scrub again. Rinse with plenty of water.

Attention: Transport and store the bottle upright. If the floors have a protective coating, that coating may also be removed by HG "spot stain remover". Apply (to the affected areas) a new protective coating after the treatment with HG "spot stain remover". Avoid splattering onto painted or varnished surfaces. Remove spilled liquid immediately with plenty of water. Ventilate well when using this product. 1,6% of the mixture consists of component(s) of unknown toxicity. • Medical personnel can request the data sheet via +31 (0)36 54 94 777 • The consumer's information sheet can be obtained via www.HG.eu

QUESTIONS ABOUT CLEANING AND MAINTENANCE? www.HG.eu

contains a.o.:	
aromatic hydrocarbons	> 30%
non-ionic surfactants	5-15%
anionic surfactants, phosphates	< 5%
preservation agents: 2-bromo-2-nitropropane-1,3-diol	

DANGER H226- Flammable liquid and vapour. **H318-** Causes serious eye damage. **H304-** May be fatal if swallowed and enters airways. **H335-** May cause respiratory irritation. **H336-** May cause drowsiness or dizziness. **H411-** Toxic to aquatic life with long lasting effects. **P101-** If medical advice is needed, have product container or label at hand. **P102-** Keep out of reach of children. **P210-** Keep away from heat/sparks/open flames/hot surfaces. — No smoking. **P261-** Avoid breathing vapours. **P271-** Use only outdoors or in a well-ventilated area. **P280-** Wear protective gloves and eye protection. **P301+P310-** IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. **P305+P351+P338-** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **P331-** Do NOT induce vomiting. Contains: Solvent naphtha (petroleum), light aromatic, EINECS: 265-199-0.

Made in The Netherlands by HG International b.v.,
Damsluisweg 70, 1332 EJ Almere, The Netherlands,
Tel.: +31 (0)36-5494700