

stove glass cleaner



HG stove glass cleaner

· removes soot, grease and tar

HG stove glass cleaner is a foam cleaner that easily removes soot, grease and tar from glass windows in stoves and hearths. It is also suitable for removing minor soot deposits from bricks and mantelpieces.

Directions for use: The temperature of the surface to be treated should be cold, but certainly no more than lukewarm. Press the nozzle at the front side and turn a quarter. Spray HG stove glass cleaner onto the surface and leave the foam to work for 3-5 minutes before wiping off with a wet sponge. Repeat the treatment on persistent marks. Turn the nozzle a quarter backwards after use (blocking position). Now immediately rinse the nozzle using hot tap water, e.g. by running the water through the air holes at the side of the foam pipe. This will ensure that the nozzle continues to work well next time you use the bottle.

Attention: Transport and store the bottle upright. Do not use on marble and other chalky natural stone, untreated aluminium and plastic surfaces. Protect the surrounding area. Avoid the liquid running onto other surfaces.

Medical personnel can request the data sheet via +31 36 54 94 777

The consumer's information sheet can be obtained via www.HG.eu



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contains a.o.:

anionic and non-ionic surfactants, phosphonates

DANGER H314- Causes severe skin burns and eye damage.

skin burns and eve damage. P101- If medical advice is needed, have product container or label at hand. P102- Keep out of reach of children. P280- Wear protective gloves and eye protection. P303+P361+P353- IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water for showerl P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310- Immediately call a POISON CENTER or doctor/physician. P501- Dispose of contents and container in accordance with all local, regional, national and international regulations. Contains: sodium hydroxide, EINECS 215-185-5, D-Glucopyranose, oligomers, decyl octyl glycosides EINECS: 500-220-1, Sodium etasulphate EINECS: 204-812-8.

Made in The Netherlands by HG International b.v., Damsluisweg 70, 1332 EJ Almere, The Netherlands, Tel.: +31 36 54 94 700

HG Does what it promises.

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