

# HG®

## leather

# water, oil, grease & dirt repellent for leather



especially suitable  
for nubuck and suede

300 ml e 4053

## HG water, oil, grease & dirt repellent for leather

A completely invisible protection that does not alter the feel of the surface. Suitable for all expensive leather, especially porous types of leather such as suede and nubuck. Not only effectively water and dirt repellent, but even prevents troublesome oil and grease from causing staining. After treatment with HG "water, oil, grease & dirt repellent for leather" accidents are no longer a problem because spillages remain on top of the leather ensuring that all types of marking can be easily wiped away with an absorbent tissue. Ideal for leather sofas, clothing, bags, shoes etc.

**Directions for use:** Avoid breathing spray. Use only outdoors or in a well-ventilated area. Test on an inconspicuous area of the leather beforehand to check for colour-fastness. Do not treat if the colour runs. The material to be treated should be clean and dry. Keep

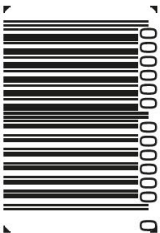
the can upright and spray evenly from a distance of about 20 cm onto the surface to be treated. Avoid excessive over application (saturation). After drying for about one hour the treated material will be perfectly protected and ready for use. For surfaces that are subject to wear, such as seats or arm rests, repeat the treatment once every 2 or 3 months. The contents of the can are sufficient for approx. 3.5 m<sup>2</sup> leather. For cleaning leather we recommend HG "deep cleaner for leather" and for maintaining leather HG "4 in 1 for leather". **Transport and store the bottle upright.** • 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](http://www.HG.eu)

**QUESTIONS ABOUT CLEANING  
AND MAINTENANCE?**  
[www.HG.eu](http://www.HG.eu)

contains a.o.:	
aliphatic hydrocarbons	> 30%



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**DANGER H222**-Extremely flammable aerosol. **H229**- Pressurised container: May burst if heated. **H304**- May be fatal if swallowed and enters airways. **H315**- Causes skin irritation. **H319**- Causes serious eye irritation. **H336**- May cause drowsiness or dizziness. **H410**- Very 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. **P261**- Avoid breathing spray. **P271**- Use only outdoors or in a well-ventilated area. **P280**- Wear protective gloves and eye protection. **P312**- Call a POISON CENTER/doctor/... if you feel unwell. **P501**- Dispose of contents and container in accordance with all local, regional, national and international regulations. **P210**- Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. **P211**- Do not spray on an open flame or other ignition source. **P251**- Do not pierce or burn, even after use. **P410+P412**- Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Contains: Hydrocarbons, C11-C12, isoalkanes, < 2% aromatics EINECS 918-167-1, cyclohexane EINECS 203-806-2; propan-2-ol EINECS 200-661-7

Made in The Netherlands by HG International B.V.,  
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