

# HG "water, oil, grease & dirt repellent for textile "

AN INVISIBLE AND INTANGIBLE PROTECTIVE SHIELD  
IT IS NOT ONLY WATER AND DIRT REPELLENT, BUT ALSO OIL AND  
GREASE REMAIN ON ALL TEXTILES.

- APPLICATION  
For all textile, as rain- and sports clothing, shoes, ties, sun-shades, ridge and bungalow tents, furniture, curtains, ect..
- DIRECTIONS FOR USE  
Before use test the colourfastness in an inconspicuous place. If the colour runs, do not treat the surface with this product. The surface to be treated should be clean and dry. Keep the aerosol straight and spray the HG water, oil, grease & dirt repellent at a distance of approximately 20 cm evenly on the surface. Overdosing (saturation) should be prevented. Leave the surface to dry for approximately 1 hour. Then the treated surface is perfectly protected and ready for use again.
- PRODUCT INFORMATION

Characteristics	: a very powerful water, oil, grease and dirt repellent action.
Density	: 0,6 g/ml
Usage	: 10-15 m <sup>2</sup> /L
Components	: impregnating liquid, aliphatic hydrocarbons
- PACKAGING : 6 x 300 ml
- PRECAUTIONS  
Can under pressure. Protect against sunlight and do not expose to temperatures exceeding 50°C. Do not puncture or burn after use. Do not spray in the direction of flames or hot objects. **R12**- Extremely flammable. **R38**- Irritating to skin. **R51/53**- Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. **R66**- Repeated exposure may cause skin dryness or cracking. **R67**- Vapours may cause drowsiness and dizziness. **S2**- Keep out of the reach of children. **S16**- Keep away from sources of ignition. No smoking. **S23**- Do not breathe vapour. **S24/25**- Avoid contact with skin and eyes. **S46**- If swallowed, seek medical advice immediately and show this container or label. **S51**- Use only in well-ventilated areas. Not for use on large surfaces in living quarters. In case of fire, use carbon dioxide- or powder-extinguisher. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C/122°F. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material.