

HG service engineer for washing machines and dishwashers

At a first glance washing machines and dishwashers often appear to look clean and in good working condition. However, every wash cycle dirties crucial working parts of the machine through deposits formed by lime, soap, dirt and/or bacteria. Over a period of time this will wear down these parts causing various malfunctions which may not only cause the eventual breakdown but also may lead to the following:

- . Smelly and/or dirty laundry.
- The wash programme running for a longer period of time.
- Inconsistent heating temperatures of the machine.
- The machine continues to pump out water.
- The machine develops a musty smell.

The most common example of a defective part is the heating element, which over a period of time becomes less and less efficient before it ceases to work altogether. There are also numerous other working parts that are sensitive to dirt and lime that require professional maintenance cleaning. This overall ensures a longer working life of the equipment.

Malfunction from these deposits can now be avoided by simply cleaning your machine with this HG product every 3 months. (Also used by professional repair men). This ensure that filters, floaters, drainage pipes and other invisible working parts do not become clogged up, causing the machine to develop a musty smell. Sealing rubbers remain elastic and water resistant preventing leakage and short circuits. All invisible parts become sparkling clean ensuring that the machine looks new both inside and out. 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

QUESTIONS ABOUT CLEANING AND MAINTENANCE? WWW.**HG**.eu



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Clear instructions for use are enclosed.

Biodegradable according to regulation 648/2004/EC

2 x 100 g e

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DANGER H314- Causes severe skin burns and eye 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. P301+P330+P331-IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P303+P361+P353- IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with all contaminated clothing. Inline Shiri Water [or shower]. P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P501- Dispose of contents and container in accordance with all local, regional, national and international regulations. Contains: sodium hydroxide, EINECS: 215-185-5.

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

UK importer: HG Hagesan (UK) Ltd, Weston Business Centre, Parsonage Road, Takeley, Essex, CM22 6PU. Tel.: +44 (0) 1206 822 744

contains a.o.:	
non-ionic surfactants	<5%









REPAIRMEN OF WHITE GOODS!

