

G92 NETTOYANT DE SURFACE

FUNCTIONALITY

Product for cleaning visible components of air conditioning units and Controlled Mechanical Ventilation systems (bodywork, shutters, air vents), both indoor and outdoor. More generally, it is equally as effective on all external parts of environmental engineering equipment, for example for boilers.

- Ready for use.
- Food contact.
- Non acid.
- Leaves equipment perfectly clean after maintenance operations.

Labels and Accreditations

Formulated from raw materials authorised for contact with food in compliance with the ministerial order of 8/9/99 governing procedures and products for cleaning objects and materials coming into contact with foodstuffs, products and drinks for human and animal consumption in addition to the AFSSA notice of 2/8/07.

The ingredient datasheet is available at <http://www.geb.fr/fr/documentations.php>

Technical Characteristics

Specifications	Characteristics
Appearance	Liquid
Colour	Blue
Density at 20°C	1
pH at 20°C (at 1% in aqueous solution)	11
Effectiveness	On all kinds of dirt
Compatibility	With all kinds of surface (carry out a preliminary test)

Application

Preparation

- Shut down the system.
- Isolate the electrical circuits in the unit to be treated if you are working with the hood open on an air conditioning or cold production unit.

Instructions for use

- Spray the product evenly on the surface to be cleaned.
- Remove the dirt-saturated solution using a soft, clean and dry cloth.
- In the case of stubborn dirt, leave to take effect for 1 to 2 minutes.
- Polish with a microfibre cloth to give a shiny finish.

Material cleaning

With water.

Storage

Keep at a temperature of between +5°C and +35°C.

The expiry date on the packaging is for unopened product, stored at 20°C in normal hygrometry conditions.

Comments

Variations in product colour may occur in time - this does not affect its effectiveness in any way, however.

The information contained on the technical datasheet is provided in all good faith and results from measurements made in our laboratory. Given the number of materials, differences in quality and diversity of working methods, we recommend that users perform tests prior to application under actual conditions of use.

This document may be amended in keeping with product development and the state of our knowledge without prior notice and therefore it is recommended to check that you have the latest version before use.

The safety datasheet is available online at www.quickfds.com