

LIMPIMAIL

Functionality

Product for repairing enamel chips on sanitary equipment and household appliances.

- Sinks, baths, refrigerators, etc.
- Does not yellow under the effect of light.
- Not suitable for repairing chips in permanent contact with water. For this, use REPARATION EMAIL.

Technical characteristics

Characteristics	Specifications
Chemical composition	Solvent-based paint without aromatic hydrocarbons
Appearance	Shiny
Colour	White, beige
Temperature stability	+100 °C
Density	1.2
Compatibility with materials	Enamel, cast iron

Use

Preparation

- Remove enamel chips using a very fine emery cloth on the surface to be covered.

Instructions for use

- Apply the product with the brush using successive, very fine strokes over the entire surface concerned.
- The product is non-sticky to touch after 15 minutes of drying. If a second coat is required, wait approximately 1 hour.

Material cleaning

Acetone for traces of fresh product.
If the product has dried, use an emery cloth.

Safety precautions

The Material Safety Data Sheet is available on the Internet on www.quickfds.com or on www.geb.fr .

If the product is subject to detergent regulation : Component list available on request at reach@geb.fr

If the product is subject to biocide regulation or if it contains a biocide to protect it : Consult the Material Safety Data Sheet - Please use the products responsibly.

Comments

Not suitable for surfaces subjected to heat (oven, hotplate, etc.) as there is a risk of yellowing.
The colours available may vary slightly from one batch to another.
Colours can be mixed together or a universal dye can be used to obtain the desired colour.

Storage

Store at a temperature between +5°C and +40°C.
The expiry date on packaging is for unopened product stored at 20°C in normal hygrometry conditions.

Packaging and waste sorting

Refer to the information on the product and to the applicable local regulations.

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 on <http://www.geb.fr> that you have the latest version before use.