



MADE4STONE

**Mastic**

## GL 88

### Marble and Natural Stone Mastic

**GL 88** is a compound made up of unsaturated polyester-modified resin, dissolved in monomer styrene, to which is added an unsaturated polyester-modified resin, condensed with standard glycol and pre-accelerated with hardener.

The preparation has good characteristics of chemical mechanical resistance, brightness, and stability after hardening. **GL 88** is used for gluing, and grouting of marble slabs, granite, agglomerated, travertine, and other types of natural stone tiles and slabs.

<b>BENEFITS</b>	✓	Highly resistant
	✓	Bright
	✓	It won't change color over time

<b>USES</b>	<b>Suitable for</b> indoor and outdoor application. <b>Suitable for</b> Marble, Granite, Travertine, Agglomerates, and Natural Stones.
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<b>APPLICATION EQUIPMENT</b>	<b>Product application:</b> Spatula
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<b>APPLICATION STEPS</b>	<p><b>Surface Preparation</b></p> <ul style="list-style-type: none"> <li>• The surface to be treated has to be perfectly dry and free from dust and grease.</li> <li>• If in need to color the <b>GL 88</b>, we suggest proceeding during this phase, before mixing the hardener with the <b>GL 88</b>, using the <b>COLORING PASTES FABER</b>.</li> <li>• Protect any areas of the surface not to be treated</li> </ul>
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#### **Application**

*Before applying the product is necessary to take a preliminary test on an unexposed area or unused piece of material to check the product's suitability.*

- Add to **GL 88** the catalyst included with glue. We suggest using the catalyst in a 2% ratio for proper hardening; anyway, quantity can vary according to the conditions of use.
- Do not use quantities of catalyst, that are lower than 1% or higher than 3%.
- Mix well the product with the catalyst to obtain a uniform mixture and apply quickly being careful not to leave abundant excesses.

#### **Drying Time**

**GL 88** dries and hardens in about 35 minutes at 22 ° C.

#### **INSTRUCTIONS AND GUIDELINES**

- Do not apply on wet or dirty surfaces
- Do not apply on overheated materials
- Before applying the product to the whole surface, it is advisable to test a small, unexposed area or unused piece to check its suitability for use.

#### **EQUIPMENT CLEANING**

At the end of the application, the equipment used can be washed using alcohol.

MADE IN ITALY

100%



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**PHYSICAL-TECHNICAL DATA**

Formula	<i>Solid – Semi-solid - Liquid</i>
Color	<i>Clear – White - Coloured</i>
Odor	Polyester
Flash Point (ASTM D 56)	30°C open vase

**STORAGE** Keep the container tightly closed and store in a cool, dry place.

**SHELF LIFE** 12 months in the original, sealed packaging, stored in a cool, dry place.

**PACKAGING** 750 ml bottles – 12 bottles per box  
1000 ml bottles – 12 bottles per box

**SAFETY** When applying the product, always use suitable personal protective equipment and follow the product safety data sheet instructions with care.

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**This technical data sheet supersedes all previous versions. Always refer to the latest version of the data sheet, available on [www.fabersurfacecare.com](http://www.fabersurfacecare.com) site. Faber Chimica reserves the right to update and/or modify the data and information contained in the datasheet.**

*The information in this data sheet is based on our wide experience in technical and operational research. In any case, you should always make a preliminary test to verify the suitability of the product for the intended use and the type of material on which it will be applied. The information and the suggestions can't be construed as a commitment or result in our responsibility as the product's conditions and method of use cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability concerning the use of such data and suggestions.*

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100%

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