



## Glue, mastics and epoxy systems

# GL 88

## Glue for marble, granite and natural stones



GL 88 is a compound made up of unsaturated polyester modified resin, dissolved in monomer styrene, to which is added an unsaturated polyester orthophthalic 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 stuccoing, gluing and grouting of marble slabs, granite, agglomerated, travertine and other types of natural stone tiles and slabs.

### CHARACTERISTICS AND BENEFITS

- ✓ Resistant
- ✓ Bright
- ✓ No colour change

### USES

Marble, Granite, Travertine, Agglomerates, Natural Stones.

### COVERAGE

N.A.

### APPLICATION EQUIPMENT

Spatula

### APPLICATION

Test on a small area before proceeding, so to ensure product suitability and final result.

The surface to be treated has to be perfectly dry and free from dust and grease.

In case it is needed to colour the GL 88 we suggest to proceed during this phase, before mixing the hardener with the GL 88, using the specific products COLOURING PASTES FABER.

### Mixing of the catalyst

Add to GL 88 the catalyst included with glue. We suggest to use the catalyst in a 2% ratio for a proper hardening; anyway quantity can vary according to the conditions of use.

Do not use quantities of catalyst, which 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. GL 88 dries and hardens in about 35 minutes at 22 ° C.

For grouting and resin coatings, the hardened product can be ground immediately after hardening.





**EQUIPMENT CLEANING**

At the end of application, the equipment used can be washed using water before the hardening.

Do not let the product harden on the tools. To remove the hardened product from the tool act mechanically.

**SAFETY**

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

**PHYSICAL AND TECHNICAL INFORMATION**

Aspect:	Solid/Semi-solid/Liquid
Color:	White/Coloured/Straw/Transparent
Odour	Polyester
Specific Gravity at 20°C	N.A
Flash Point (ASTM D 56)	30°C open vase

**PRECAUTIONS**

Never apply the product to wet or over-heated surfaces.

**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 per carton)
- 1000 ml bottles (12 per carton)



**HAZARD IDENTIFICATION**

H226	Flammable liquid and vapours.
H315	Causes skin irritation
H319	Causes a severe eye irritation
H372	Causes injury to organs in case of prolonged or repeated exposure.
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of the reach of children.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.
P260	Do not breathe vapours
P280	Wear protective gloves. Protect eyes/ face.

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