

## Titanium liquido

### LIQUID VINYLESTER GLUE

Extra strong and fast hardening transparent liquid glue, characterized by low yellowing and excellent stability to sunlight. Ideal for visible bonding, filling, repairs and laminations.



 **EXTRA STRONG AND FAST BONDING**

 **LOW YELLOWING**

 **IDEAL FOR VISIBLE BONDING**

#### Technical data:

- ◆ **Density at 25° C gr/cm<sup>3</sup>:** 1.0
- ◆ **Standard colour:** transparent
- ◆ **Appearance:** transparent liquid

#### Approximate consumption:

- ◆ **For grouting:**  
20-30 linear meters
- ◆ **For bonding:**  
30-40 mt<sup>2</sup>

The stated duration is only approximate



Indoor



Natural stone



Quartz



Ceramic

#### How to apply it:

- ◆ Remove the desired quantity of product from the container and weigh it.
- ◆ Comply with the ratio between the product and its hardener as indicated in the TDS.
- ◆ Use clean tools when mixing.
- ◆ If necessary, add liquid or pigment dyes before mixing with the hardener.
- ◆ Make sure that the material on which the product will be applied is clean and dry.
- ◆ To clean tools soiled with mastics, use non-greasy solvents, e.g. Acetone or Butyl Acetate
- ◆ Use the necessary PPE.
- ◆ Read the technical and safety data sheet carefully.
- ◆ Close the containers with their original caps for correct storage.
- ◆ Avoid prolonged contact with air.

#### Performance:

<b>Adhesion strength [Mpa]</b>	marble 7.5
<b>Gel time in mass at 25°C</b>	3-4 min
<b>Workability time at 25°C</b>	25-30 min
<b>Extraclear</b>	yes
<b>Stability to sunlight</b>	excellent
<b>Wet effect</b>	superb
<b>Spreadability</b>	n.a.
<b>Adhesion on wet</b>	no

#### Safety measures:

Before use, please read the instructions in the safety data sheet and the notes on the packaging. Close the container after use. For professional use only.

#### Warnings:

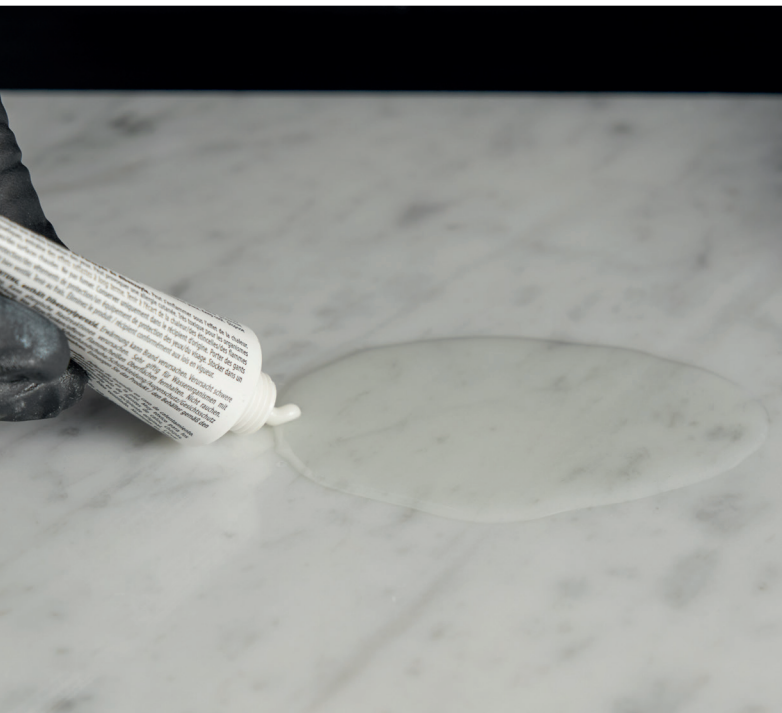
When a surface is treated for the first time, it is advisable to evaluate its effect or adhesion on a sample or hidden corner.



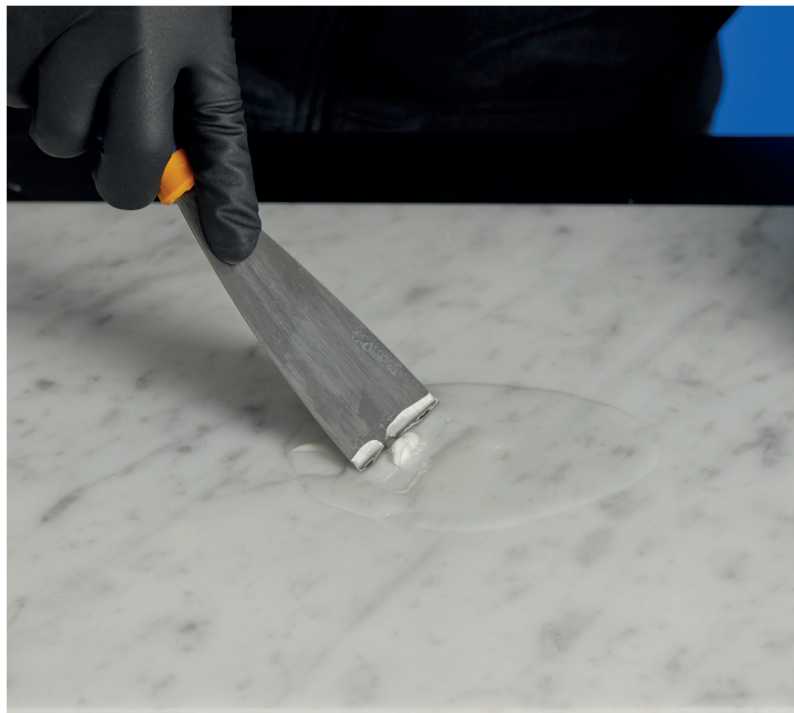
Opening the jar



Spatula product



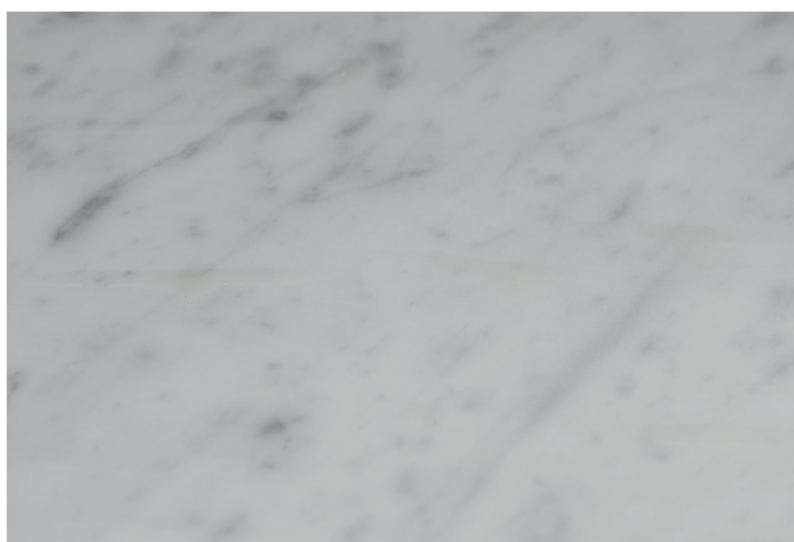
Addition of hardener



Mixing



Mixed product appearance



Hardened product appearance