

Titanium cartridge

COLOURED VINYLESTER GLUE

Transparent and coloured glue in a practical cartridge format. The strong bond, rapid hardening and wide range of colours make it ideal for 45° multi-material bonding.


ULTRA-FAST

STRONG

ZERO HALOS

Technical data:

- ◆ **Density at 25°C g/cm³:** 1.1 / 1.2
- ◆ **Standard colour:** coloured and transparent
- ◆ **Appearance:** coloured and transparent gel

Approximate consumption:

- ◆ **For grouting:**
20-30 linear meters
- ◆ **For bonding:**
30-40 m²

The stated duration is only approximate


Indoor

For food contact

Natural stone

Quartz

Ceramic

How to apply it:

- ◆ Open the pack.
- ◆ Unscrew the cartridge cap.
- ◆ Install the mixer making sure that the tab enters the appropriate slot and rotate it half a turn clockwise to secure it.
- ◆ Insert the cartridge into the appropriate gun 1:1, 2:1, 10:1.
- ◆ Discard the first 10 cm or so of extruded product to align part A with part B (repeat this operation every time you change a used mixer with a new one).
- ◆ Extrude with constant and adequate pressure to ensure correct mixing of the two components and therefore correct hardening of the product.
- ◆ For correct hardening of the product, it is necessary to bleed and possibly change the mixer between one extrusion and the next according to the instructions provided in the TDS.
- ◆ At the end of use, remove the mixer and close the cartridge by screwing the appropriate cap, making sure that the tab enters the slot provided.

Performance:

Adhesion strength [Mpa]	ceramic 13.0
Gel time	15 min
Working time	20-25 min
Extraclear	yes
Stability to sunlight	good
Wet effect	excellent
Adhesion on wet	no
Wide range of colours	yes

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.



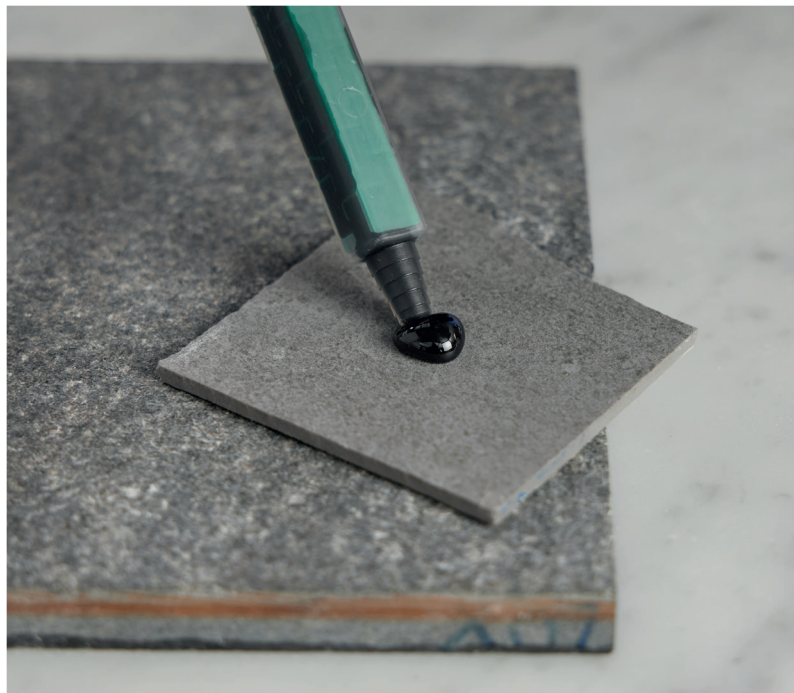
Opening the cartridge



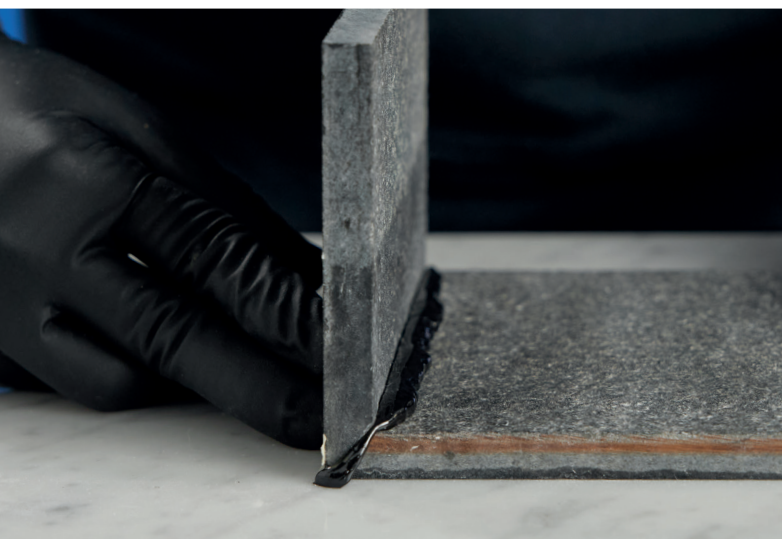
Assembling the mixer



Creating the bond with scotch tape



Activation and extrusion of the cartridge



Bonding the surface



Final effect