

## PRODUCT DESCRIPTION

Two-component, epoxy/polyester-based hybrid adhesive formulated for exceptional adhesion and mechanical strength. It is highly recommended for gluing, bonding, and filling various materials, including marble, granite, natural stone, ceramics, and engineered stones. Thanks to its unique formulation, this product combines the mechanical and chemical strength of epoxy resin with the fast-drying properties of polyester resin. The result is an adhesive that offers the workability of a polyester resin while delivering the superior mechanical resistance of an epoxy. It is highly resistant to chemicals, aggressive cleaners, alkaline substances, and solvents, ensuring durability in demanding environments.

## APPLICATION SURFACES

Indicated for marbles, granites, ceramics, engineered stones, agglomerates.

## CHEMICAL AND PHYSICAL PROPERTIES

ASPECT:	Thixotropic
COLOUR:	See available colours
ODOUR	Characteristic
SPECIFIC WEIGHT @ 20°C:	1,75 +/- 0,05 g/cm <sup>3</sup>
SOLUBILITY:	Insoluble
PH:	N.A.
STORAGE AT 20°C:	12 months in original packaging



## HOW TO USE

ALWAYS TEST PRODUCT FIRST following below indications, before proceeding with complete product application. Ensure that surfaces to be treated are completely dry and clean, free of dirt, dust, grime and surface incrustations.

### Application :

1. Add to part A, 2% of the part B hardener (100 parts of A: 2 parts of B) and mix thoroughly so to obtain a homogeneous paste
2. Apply using a spatula, apply evenly product to the substrate to glue or fill.
3. Allow to dry

**Notes:** During colder periods, it is possible to increase up to 3% the part B. Adhesive and surface can be polished after approx. 2 hours. On highly porous materials, we suggest a second application of product. Product can be colored using specific pigments. (approx. 1% of color). Do not add more than 2% of pigment to avoid compromising the adhesive strength. Product workability at 20°C is 3 – 15 minutes. Maintain product in its original container/packaging. Always test product first. For further information refer to the technical data sheet first. For further information refer to the technical data sheet.

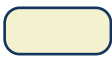
## RECOMMENDATIONS

Using more than 4% hardener may compromise the adhesive strength, working time and color. Mix small quantities per time. Do not put unused glue back in the can. Polyester resins can be used for external applications, however subject to different atmospheric conditions, product may lose over time its chemical and mechanical characteristics. Using less than 1% hardener or using product in cold conditions (under 5°C), will slow down till stop the hardening process. Room and surrounding temperatures are an important factor when using mastics. Products characteristics may be vary based on temperature. Before using it, read completely product label, technical data sheet and safety data sheet.

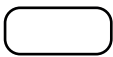
## COLOUR CHART



B01 White



B02 Light Straw



B00 Transparent

**ATTENTION:** Read completely the product label before proceeding with product use. Maintain product in its original container/packaging. Do not disperse packaging in the environment and dispose of separately in accordance with local regulations. Keep out of the reach of children. Always test product first on a small hidden area so to verify final results and product compatibility with material. Product may darken and change the original colour on certain materials. Product does not protect from acid-based substances. While using the product wear indicated protective PPE and clothing and read completely the safety data sheet.