

Thassos T

Item Code: 00034651

Transparent solid polyester mastic for grouting and gluing.

Thassos T polyester mastic is ideal for filling joints on large surfaces. It is a high-viscosity, thixotropic colorless mastic used to bond and repair natural stone and quartz.

Thassos T has a very soft consistency, is easy to spatulate and color, does not halo cracks and can be used on vertical surfaces. The hardened product has a very smooth, shiny and easy to polish surface.

Thassos T possesses good stability in sunlight.



MAIN FEATURES

- Strong bonding
- Low yellowing
- Easy to apply
- Workability Ideal for filling large surfaces

MATERIALS



Natural
stone



Quartz

SECONDARY FEATURES

- Translucent and shiny after catalysis
- Easy to polish
- Easy to color

TECHNICAL FEATURES

Transparent thixotropic polyester mastic for repairing, grouting and gluing marble, granite, agglomerates.

PRODUCT FOR PROFESSIONAL USE ONLY

The information contained in this data sheet is based on tests carried out in our laboratories and is correct based on our experiences. This data may be changed without prior notice and is not to be considered legally relevant. It is the customer's responsibility to check the suitability of the product before use. It is the customer's obligation to verify that the use of the product complies with the laws, regulations and patents in force in the country in use.

DECLARATIONS

n.a.

INSTRUCTIONS FOR USE

Before applying the product, make sure that the material is clean, dry and free of dust. Take the necessary amount of mastic from the container and add 2-3% of liquid hardener, mix vigorously and proceed with use. Never put the mastic mixed with the hardener back into the container. To correct the color of the mastic, use coloring pastes for polyester or metal oxides, before the hardener adding a quantity necessary to obtain the desired color, then complete with the catalyst to obtain the hardening. The color must be evaluated after hardening. An excess of coloring paste or powdered pigments could alter the final characteristics of the mastic.

Close containers after use. Be careful not to cut the inner wall of the jar during use.

TECHNICAL DATA

Viscosity 25°C	Thixotropic paste
Density At 25° Kg/L	1.1
Aspect	Thixotropic opalescent paste
Mastic + hardener usage report	100 + 2/3
Gel time in mass at 25°C	6' - 8'
Thin layer tacky free time at 25°C	About 1h30' – 2h
Recommended workability time at 25°C	Approx. 2h – 3h
Minimum reaction temperature	0°
Minimum temperature of use after curing	0°
Maximum temperature of use after curing	+110°
Storage stability 18-25°C	12 months
Adhesion on white marble after 24 hours (CQ26 method)	n.a.
Adhesion on white marble after curing at 50°C for 12 h (CQ26 method)	n.a.
Adhesion on quartz after 24h (CQ26 method)	n.a.
Adhesion on quartz after curing at 50°C for 12 h (CQ26 method)	n.a.

STORAGE AND SHELF LIFE

The product is well stored between 18-25°C away from heat, humidity, direct sunlight and in the original closed and unused containers and is guaranteed for 12 months.

SAFETY PRECAUTIONS

Mastic and catalyst are chemicals. Before use, it is recommended to read the safety data sheets and notes on the label on the containers or drums.

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