

TERMO-AQUA ADHESIVE

PU adhesive for AQUA boards









application from -5°C

excellent grip

quick, easy, clean assembly

short curing time

When using the product, always follow the indications of the construction project or the generally applicable law or building standards..

DESCRIPTION

Professional polyurethane adhesive in blue, designed for fixing AQUA boards. TERMO-AQUA adhesive is waterproof, therefore it is suitable for use in humid places and exposed to water.

APPLICATION

- fixing of EPS panels with reduced water absorption, for insulating foundations, terraces, floors, roofs, including green roofs and flat roofs
- fixing of XPS boards
- filling gaps in thermal insulation

SALES TO DISTRIBUTORS Contact for distributors of building materials. Information about where to buy products.

SALES TO INVESTORS

Contact for investors (business and individual), contractors, architects, and designers.

yetico.com/contact

ADVANTAGES

- high adhesion to mineral substrates
- application over a wide temperature range
- excellent insulation without thermal and acoustic bridges
- convenient, fast and clean working
- high durability
- high efficiency



WATERPROOF

Thanks to its water resistance, TERMO-AQUA adhesive can be safely used in areas exposed to moisture and water. TERMO-AQUA is the ideal complement to our AQUA polystyrene boards for thermal insulation wherever there is a risk of contact with water.

INSTRUCTIONS FOR USE

Clean the surface of dust, pieces of plaster etc. Ensure that the can is at a positive temperature before use. At low temperatures, the adhesive can should be warmed up before use, preferably to a temperature of around +20°C (not higher than +30°C). In case of low humidity, the substrate should be moistened. A moistened substrate ensures faster curing and a better result. Hold the can upright, remove the cap from the adapter, screw the can onto the gun, holding the gun handle with one hand, turning the can with the other hand. When screwing onto the gun, make sure it is not facing anyone else. Shake the can vigorously, at least 20 times. Turn the can upside down and begin application. Apply the adhesive to the insulation board in one line along the perimeter of the board (3 - 4 cm from the edge). Apply a second line of glue in the middle of the board, parallel to the longer edge (distance between the glue lines ~25 cm). After applying glue to the board, wait 2 minutes and press it to the wall. The position of the board can be corrected within 5 minutes. The use of adhesive does not eliminate the need for mechanical fixing of expanded polystyrene (EPS) panels, if the technical design provides for such fixing. The amount of glue flowing out is regulated by the gun trigger and the regulating screw in the gun. When applying the adhesive in layers, slightly moisten each layer before applying the next one. Uncured adhesive can be removed with acetone. Cured adhesive should be removed mechanically (e.g. with a knife). Once the adhesive is fully cured, protect it from UV light with an opaque sealer, paint or other material. IMPORTANT: The cured adhesive should be protected from UV light.



CONDITIONS OF USE

- Application temperature from -5°C up to +30°C, best results at +20°C
- Surfaces must be clean from dust, loose particles and oil
- Cured foam can be painted with water-based paints

PACKAGING

1000 ml aerosol can, 750 ml content. 12 pcs. per box.

STORAGE

Guaranteed suitability for use - printed on the can - when stored in factory sealed packaging in a dry place at a temperature between + 5° C and + 30° C. Adhesive must not be stored at temperatures above + 50° C, near heat sources or in direct sunlight - can burst. Store and transport in an upright position.

PARAMETERS

Characteristics	Unit	Value
Expansion (increase in adhesive height)	mm	≤ 1,5
Tensile strength perpendicular to faces	MPa	≥ 0,08
Skin formation time	minutes	10-12
Capacity	m2	up to 8







HEADQUARTERS

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