



QUELYD DAL 5

Versatile wall covering adhesive Special insulation

KEY FEATURES

- Use without primer on non-absorbent surfaces
- Great versatility for coverings and substrates
- Mastic consistency, doesn't sleep on the wall or ceiling, catches the slight defects of flatness
- Fast and easy bonding with notched spatula
- Low consumption
- High initial tack, easy to apply and position heavy wall coverings
- Ultra-resistant, final bonding, very good mechanical resistance
- Treated fungicide and bactericide
- Ideal for areas exposed to condensation or in damp rooms (kitchens, bathrooms)
- Safe, can be used in all types of premises, even in the presence of traffic
- Recommended by main manufacturers



PRODUCT DESCRIPTION

Acrylic mastic adhesive ready to use and very strong adhesion, specially adapted for laying:

- All thick wall coverings (up to 3 kg / m²)
- Expanded and extruded polystyrene (DEPRON®) in plates or rolls.
- Insulating coatings (PHONITERM®) in plates or rolls.
- Thick wall slabs or slabs.
- Decorative elements such as cornices, rosettes, moldings or ceiling tiles in polystyrene or polyurethane.

TYPICAL PHYSICAL PROPERTIES

CHARACTERISTIC	
Composition	Acrylic emulsion
Appearance	Cream color paste, mastic consistency, thixotropic
Density	1,45
pH in solution	9
Waiting time	0 - 10min
Open time	20min
Final strength	24h - 48h

The final strength of the bonding is a function of the temperature and the ambient humidity, the hygrometry and the porosity of the substrates.

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SUBSTRATE PREPARATION

The DTU 59.4 "Implementation of wallpapers and wall coverings" defines the professional rules of preparation. It is the responsibility of the applicator to ensure compliance with these rules, as it incurs its responsibility. The DTU 59.4 indicates the maximum degrees of humidity allowed:

- Plaster base: 5%.
- Wood and derivatives: 12% ± 2%.

The below substrate should be flat, smooth, sound, dry permanently (not exposed to rising damp), clean, solid, degreased and dust free, of normal porosity.

Remove old tapestries, whitewashes using our stripper wallpapers and vinyl papers. Eliminate peeling or poorly adhered paints. Scrape old or bright paints with alkaline leach, then rinse. Fill in the holes or cracks. Fix the friable, floury bottoms with one of our hardeners in alcohol solution or acrylic. Fill porous bottoms, gypsum plasterboards (plasterboard) with a suitable product.

APPL

Stir the adhesive in the bucket before bonding. Use the adhesive as it is without adding water. Bond the support sufficiently and evenly on a surface slightly larger than a width, using a dented spatula, depending on the type of coating and the manufacturer's advice.

Waiting time

- On absorbent substrates: from 0 to 5 minutes
- On non-absorbent substrates: from 5 to 10 minutes

Apply the covering on the fresh glue. Avoid laying from an outgoing angle. Carefully rub in the vertical direction using a plastic spatula.

For thick materials, panels or boards, apply the glue in blocks, the size of a walnut (9 to 16 per m²).

For slabs or tiles, place an amount of adhesive at each corner and possibly in the middle. Apply immediately the material by applying a pressure and sliding it slightly to crush the glue and ensure the transfer.

The leveling of the ceiling and skirting will be done with a thin blade cutter, guided by a coating knife.

Avoid any burrs of glue on the coating.

COVERAGE

250 to 500g / m²

PACKAGING

	UC	PCB	Gencode
30602604	1 kg	12	3549212466558
30602599	6,5 kg	1	3549212466503
30602600	13 kg	1	3549212466510

STORAGE

1 year in unopened packaging and in a dry environment, between 10°C and 25°C

FURTHER INFORMATION

The following publication is available on request: Material Safety Data Sheets (MSDS)

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SMART HELP

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