



# VK-P ECO

## ACRYLIC MOUNTING ADHESIVE



TECHNICAL DATA SHEET UPDATED 19/02/2026

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### Product Information

Single-component acrylic adhesive in water dispersion, solvent-free, designed for fast and secure bonding of materials such as polystyrene, polyurethane, skirting boards, tiles, and decorative coverings. It provides excellent initial grab thanks to its suction effect and allows applications without the use of nails or mechanical fixings.

- + Solvent-free
- + Paintable
- + Strong initial grab with suction effect
- + Application without nails or mechanical fixings

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### Recommended Uses

- Wooden, PVC, or ceramic skirting boards
- Wall ceramic tiles and coverings
- Polystyrene and polyurethane panels, cornices, and ceiling roses
- Cork and thermal/acoustic insulating materials

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### Coverage

- Up to 15 linear metres per cartridge (standard bead Ø)
- 200–300 g/m<sup>2</sup> when applied with a trowel

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### Application Instructions

#### Substrate Preparation

Surfaces must be dry, sound, absorbent, and free from dust, oils, or paint residues. Any surface irregularities must be filled with GLASTER – super lightweight filler..

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#### Product Preparation

The product is ready to use.

When supplied in cartridges, cut the seal and apply using a professional caulking gun.

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#### Product Application

Apply the adhesive to one of the surfaces to be bonded, distributing it in continuous beads or dots (for cartridge application) or with a trowel (for pail application), ensuring uniform coverage of the contact area.

Join the surfaces and apply even pressure to promote adhesion. The adhesive provides strong initial grab (suction effect), while final bonding strength is achieved within 48–72 hours.

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#### Cleaning

Clean tools with water while the product is still fresh. Once cured, residues must be removed mechanically.

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Packaging	PRODUCT CODE	WEIGHT	UNIT	PACKAGING	PCS/BOX
	30024	300	ml	Cartridge	24
	30026	700	g	Jar	24
	30027	6	kg	Bucket	1
	30028	13	kg	Bucket	1
	30029	20	kg	Bucket	1

Technical Data	Base	Acrylic
	Physical appearance	White paste (or coloured on request)
	Solids content	Approx. 80%
	Customs code	3506 9100
	Application temperature	+10°C to +35°C
	Waiting time	None
	Open time	Approx. 30–40 minutes
	Final setting time	48–72 hours

## Limitations

- Do not use at temperatures below +3°C.
- Recommended application temperature range: +10°C to +35°C.

## Storage

The product is guaranteed, in its original unopened packaging and under standard storage conditions (+5 °C to +35 °C / +41 °F to +95 °F), for 24 months from the production date. Store in a dry place, away from heat sources and direct sunlight.

## Final note

Keep out of reach of children and pets. Dispose of waste in suitable containers for construction materials, in accordance with local regulations. The information provided in this Technical Data Sheet is based on our many years of experience and is to be considered indicative only. Users must



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assess whether the product is suitable for the intended application and assume full responsibility for its use.

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