

VINYL GLUE FOR FLOATING ENGINEERED TIMBER AND LAMINATE FLOORS

Adhesive based on polyvinyl acetate in water dispersion for the laying floating tongue and groove floors



FEATURES

- Easy to use
- Guaranteed fast setting
- Perfect transparency when dry
- Water resistant to class D3 (EN204)
- DIY works
- Suitable for general gluing of small wooden pieces
- Internal use
- External out of weather and high humidity

TECHNICAL DATA

Technical Data (20°C – 60% R.H.)			
Appearance	White paste	Yield	100 – 150ml/m ³
Density	1.10 kg per litre	Application temperature	From +10C to max 35°C
Viscosity	9000 -15000 m Pas	Package available	500ml bottles
Water resistance class According to EN204	D3	Storage	12 months in original sealed container at temperature >10°C Frost Sensitive
Open time	10 minutes	Tools cleaning	Immediately after use with water
Complete hardening	48 hours	Solid Content	50%
Walkability	24 hours		

HOW TO USE

The surfaces to be bonded must be clean and free from wood dust. Cut the spout according to the amount of adhesive you want to apply. Insert the spout into the joint of the floor board and press the bottle. Join the parts within 10 minutes and press to promote adhesion. Immediately clean any burrs with a damp cloth. The dry product can be only be removed mechanically.

SAFETY RULES

Product for Professional use. Strictly comply with what is stated on the labelling and consult the Safety Data Sheet before using the product.

HEALTH AND SAFETY

- Avoid Contact with skin and eyes. Wear suitable protective clothing.
- Avoid inhalation or ingestion.
- In the case of contact with skin or eyes, rinse immediately.
- Seek medical attention immediately if ingested.

DISPOSAL

- Keep out of sewer and storm waterlines.
- In the interest of the environment, please dispose of empty containers / bags and materials as trade waste in accordance with local authority guidelines.

[To be read in conjunction with the Safety Data Sheet shown on our website.](#)

Disclaimer

The Technical and application advice summarised in this document is based on our current practical knowledge. Intending users should read this information sheet and SDS information within this document and consider the information provided in the context of how the product will be handled and used in the work place, including in conjunction and suitability with other products.

We accept no responsibility for loss or injury caused by improper use, incompetent preparation or ordinary wear and tear.

Our responsibility for product sold is subject to our standard terms and conditions; no warranty expressed is implied as Acouslime Pty Ltd has no control over mix design, handling or use of product.