

VINITEX ADHESIVE PVC

Elastomer-based adhesive material in single-ingredient solvent solution, low-viscosity liquid, water resistant.

ADVANTAGES

- Special adhesive for vertical supports with PVC-P membranes.

APPLICATION

VINITEX ADHESIVE PVC adhesive is used to join PVC waterproof membranes on vertical surfaces.

REGULATIONS

Produced in a UNI EN ISO 9001 (quality management system) and UNI EN ISO 14001 (environmental management system) certified plant.

Synthetic Waterproofing PVC

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

INSTALLATION

- The support surface must be clean and free of impurities.
- The VINITEX ADHESIVE PVC adhesive should be spread evenly with a toothbrush or roller, or similar tool, applying it on the entire surface of the two sides to be adhered.
- After checking the firmness, press down on the two layers with the metal or rubber roller.
- The adherence is immediate, although the maximum adherence is achieved in a few days.
- Tools can be cleaned with acetone.

SPECIFIC INSTRUCTIONS

- Do not use to join polystyrene.
- Do not apply on damp supports.
- At temperatures lower than 10°C, speed up solvent evaporation using hot air.

COVERAGE

Apply a minimum of about 500 gr/m² on the entire surface of the two sides to be adhered. The amounts are merely guidelines and should be evaluated considering the specific circumstances of the space where the product is being applied.

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PACKAGING AND STORAGE

	Unit	VINITEX ADHESIVE PVC
Packaging (can)	L	10
(drum)	L	20
Storage conditions	-	Store at room temperature

Shelf-Life The shelf-life is at least 6 months from production date printed on the packaging, provided that the same is stored in a dry place and in original sealed and undamaged container.

TECHNICAL PROPERTIES

PROPIERTIES	Unit	VINITEX ADHESIVE PVC
Specific weight at 25°C	g/cm3	1.18
Water solubility	-	Not soluble
Consistency	-	viscous liquid
Solvents	-	chloride hydrocarbons

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