

DESCRIPTION

VINITEX FA is a mono-component polyurethane adhesive, moisture curing liquid with medium-low viscosity, with controlled expansion. VINITEX FA is used for bonding VINITEX PVC waterproofing membranes coupled to a non-woven polyester felt on horizontal surfaces.

APPLICATION METHOD

- VINITEX FA can be spread and levelled using a squeegee or another similar tool
- VINITEX FA must be applied on the whole support surface creating a thin and uniform layer. On dry supports, it is important to proceed by wetting the surface using sprayed water
- After 5 to 15 minutes from the application (depending on outdoor conditions and humidity level), when the glue starts its reaction of foaming and becoming white, it is possible to proceed by laying the waterproofing membrane
- The first curing is after 2 to 4 hours while maximum adhesion level is normally obtained within 24 to 48 hours
- Do not dilute the adhesive VINITEX FA with solvents or diluents

CLEANING

- The laying tools can be cleaned with solvents or Methyl Eethyl Ketone. Do not use any solvents containing alcoholic groups.

PACKAGING

SPECIFICATIONS	VINITEX FA
Physical state	Liquid
Coverage	Porous surfaces: $\geq 250 \text{ g/m}^2$
	Non-porous surfaces : 150 to 250 g/m ²
Packaging	16 kg can
Pail per pallet	48

PROPERTIES

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Specific weight at 20°C (g/cm ³)	$1.12 \pm 5\%$
Water solubility	Insoluble
Consistency	Viscose liquid
Minimal ambient application temperature (°C)	+ 5