



# DISPERTEC KIT

## WATER BASED ADHESIVE & SEALANT

ISO 9001 BUREAU VERITAS Certification		
COD.DATA: FT-330003-E		
Nº EDITION:	01	
Nº REVISION:	00	
EFFECTIVE DATE:	10/12	

### Description:

**Dispertec Kit** is a synthetic adhesive/sealant that enables to fill and glue rapidly and easily a diverse range of substrates. It is ideal for any kind of fixing in constructions, decorations, DIY, etc.

### Technical data:

Composition:	Acrylic copolymers
Presentation:	Boxes of 24 cartridges of 300 ml.
Aspect:	Tixotropic paste
Colour:	Beige

Properties:	Value:	Unity:	Standard:
<b>NON CURED PRODUCT</b>			
Skin formation (23°C)	10 - 20	min.	M.I.
Total curing time (23°C)	2 - 4	days	M.I.
Application temperature	From +5 to +40	°C	---
<b>CURED PRODUCT</b>			
Shear resistance	>75	Kg/cm <sup>2</sup>	M.I.
Service temperature resistance	From -15 to +75	°C	---

Results; tested in laboratory.

### Characteristics:

- SUPER-FAST bonding.
- Direct application without aerating.
- Excellent bonding on a lot of substrates.
- Does not attack the expanded polystyrene
- Does not need primers
- Does not contain solvents
- Water resistant and low temperatures resistant
- For outdoors and indoors used
- Paintable

### Uses and applications:

**Dispertec Kit** is recommended to glue baseboards, panels, skirting boards, moldings, strips, profiles, handrails, door and window frames, plates, mail boxes, light boxes, banners, etc...

It presents very good adhesion to wood, concrete, ceramic, brick, plaster, stone, steel, aluminum, rigid PVC, glass, polyester, expanded polystyrene, etc .. Not suitable for polyethylene or polypropylene. We recommend making previous adhesion tests on any material unknown by the user.

### Instructions for use:

To achieve perfect adhesion to the substrate, the surfaces must be clean and free of dust, grease, oil, pollution, oxides, etc....and dry. Use organic solvents (alcohol, acetone o MEK) to remove completely all the pollutants. Never use soaps, detergents or water.

Place the nozzle on the cartridge and cut the board to the desired width; press the sealant with the application gun. Apply by dots or thin lines (2-5 mm) and spread the adhesive uniformly along the surface to glue. Once applied, separate both parties and wait 2-3 minutes, then paste both parties and press them for a few moments. It is necessary that one of the two surfaces to be joined is porous, to allow water evaporation. For heavy pieces, apply with mechanical clamping for at least 6 to 12 hours. Do not apply below 5°C.

### Security and hygiene:

Not special measures are required.

For further information, request the security file.

### Storage:

Storage in temperatures between +5°C and +35°C in a fresh and dry place. Expiration date: 18 months in the original unopened package..

### Cleaning:

Cured product: Mechanical means or solvents.  
Fresh product: With water.

### Note:

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