



DISPERTEC AR-7329

One-sided water dispersion Adhesive special for vinyl pavings

ISO 9001 BUREAU VERITAS Certification		
COD.FICHA:	FT-230004-I	
Nº EDICIÓN:	01	
Nº REVISIÓN:	01	
FECHA VIGOR:	12/2012	

Description:

DISPERTEC AR-7329 is a water-based dispersion with excellent adhesion to vinyl pavings. Easy application and fast setting. No flammable or toxic. Can be applied with spatula or roller to pavings and walls.

DISPERTEC AR-7329 is known for its fast and powerful initial setting. Once dried, forms a constant and elastic film that perfectly withstands intense traffic.

Technical data:

Composition:	Acrylic Polymers
Packaging:	5 and 25 kg
Appearance:	Creamy
Colour:	Yellowish paste

Properties:	Value:	Unity:	Standard:
Brookfield Viscosity: (23°C, R6-10rpm)	35.000 – 45.000	mPa·s	UNE-EN 12092
pH (23°C)	7 - 8		M.I.
Density (23°C):	1,39 ± 0,02	g/cm ³	UNE-EN 542
Open time (23°C):	Max. 60	min.	M.I.
Application Temperature	+10 a + 35	°C	M.I.
Service Temperature	- 20 / + 50	°C	M.I.
Peel Strength PVC-PVC	> 2,5	N/mm	M.I.

Source: Laboratory tests.

Features:

- High initial tack.
- It contains fungicide which avoids the formation of mould and bacteria (essential in very humid climates).

Uses and Applications:

Specially indicated for:

- Vinyl pavings.
- Natural cork paviments.
- Linoleum pavings.
- Semiflexible vinyl tiles.
- Carpets.

Installed over:

Absorbent, stable to humidity and normal substrates used in construction (leveling paste, cement, wood...)

Recommendations:

- Do not apply on humid substrates.
- Do not use in outdoors applications.
- Do not use on plaster.
- Do not use if the humidity of the substrate is higher than 2 %.

Instructions for use:

In order to obtain a perfect adhesion to the substrate, surfaces to bond must be dry and free from dust, grease, oils, water, pollution, rust, fissures...; clean them until all the pollutants agents have been completely removed. Never use soaps or detergents.

It is very important to make sure that there is no rising damp afterwards.

Apply DISPERTEC AR-7329 onto the substrate with a spatula or with a roller ensuring the amount of adhesive applied is enough for the complete impregnation of the backing.

Waiting time varies between 20 -60 60 minutes (applied with spatula) and between 10 - 30 minutes (applied with roller). Depending on the type of application, absorption of substrate, environmental conditions and humidity, waiting time will vary.

Install the floor or wall covering after waiting time and when the adhesive is still humid.

Press lightly press against the surface with a roller or similar device immediately after laying in order to ensure a perfect impregnation and to remove entrapped air.

Floor is ready for foot traffic after 4 hours, depending on temperature, absorbency of the substrate and the porosity of the paving or covering; the total setting time is approx. 24 hours.



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Performance

With Spatula nº 1: 300-350 gr/m²
 With Spatula nº 2: 350-400 gr/m²

With roller: aprox. 220/280 gr/m²

Security and hygiene:

For further information, please request safety data sheet.

Storage:

Keep away from direct sunlight and frost at temperatures between + 10 and 35°C. Pot- life, 12 months after manufacture date.

Cleaning:

Fresh product: Application tools and equipment can be cleaned with water.

Cured product: with Mechanical means.

Note:

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The user is obliged to ensure that our products are suitable for the process and the use in question.

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