

BRIK-CEN H-210

DESCRIPTION

Unilateral, solvent-free, water-based dispersion adhesive

PROPERTIES

- ✓ High quality.
- ✓ Easy-to-apply.
- ✓ Odorless.
- ✓ High content of solids: suitable for irregular surfaces.
- ✓ Application temperature between +5°C and +35 °C
- ✓ **One of the gluing surfaces must be porous**

APPLICATIONS

- Suitable for gluing cork tiles, carpet based on textile fiber and felt, PVC floor coverings and punched carpets.
- For use on absorbent bases such as concrete, plaster, chipboard or wood.



Packaging	Capacity	Box quantity	Best before
Bucket	5 kg	1 unit	18 months
Bucket	20 kg	1 unit	18 months

TECHNICAL INFORMATION

Properties	Method	Unit	Value
Appearance	Visual		White liquid
Viscosity	UNE EN ISO 2555	mPa.s	36000±3000
Solids content	UNE 53356	%	78±1

DIRECTIONS FOR USE

The surfaces to be bonded must be dry and clean.

Apply using a notched trowel.

Long working time, we recommend to proceed to the floor bonding within 25 minutes after application (depending on the climate conditions and the substrate absorption).

Walkable after three hours.

For joint bonding, wait for a minimum of 24 hours

Clean, dry, level and remove cracks or fissures before applying the adhesive.

ADHESION

Excellent adhesion on construction materials : all types of wood, concrete, cork, PVC, linoleum, flexible flooring, plaster,...

PERFORMANCE

300 -400 g/m²

HEALTH AND SAFETY

Safety data sheet available upon request of the client.
Application gloves included.

Note

The information contained in this document, as well as our technical advice whether verbal or written, is the result of our experience with the product and should be considered as collaboration without compromise, since the use and / or final application of our adhesives is beyond our control, declining all liability for improper use. The customer is responsible to confirm and evaluate prior to use, by trial or test the product conforms to required employment. So our guarantee is limited to ensure the quality of our products, according to our quality standards.

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