

UZIN RM-35

Dispersion joint adhesive (D3) for bonding tongue and groove joints

Description:

Wood & joint dispersion adhesive for tongue and groove joints in:

- ▶ Pre-finished wood flooring
- ▶ Laminate flooring
- ▶ Chipboard

Also suitable as a multipurpose wood glue for a wide range of woods and wood materials, for gluing joints, plugs and dowels, etc.

Product properties/benefits:

Ready to use, high viscosity, water-based, white dispersion adhesive in a practical applicator bottle.

Composition: Poly vinyl acetate

- ▶ Rapid drying / dries transparent
- ▶ High final strength
- ▶ Semi-rigid / flexible
- ▶ Good water-resistance
- ▶ Classification D3
- ▶ Solvent-free

Technical specifications:

Packaging:	Plastic bucket PE
Sizes:	1, 5 and 15kg
Storage:	min. 12 months
Color:	beige
Consumption:	800 –1200 g/m ²
Working temperature:	min. 15°C at ground level
Working time:	approx. 30 minutes*
Ready for load bearing:	After 2 –3 days*
Grinding:	After adhesive has cured

* At 20 °C and 65% relative humidity.

Consumption:

Consumption (acc. to size of joint)	5- 30 g / lin. m.
450 ml bottle is sufficient for	approx. 25-150 lin.m.

Substrate preparation:

The surface must be sound, dry, absorbent, clean and free from materials that would impair adhesion.

Application

- ▶ Cut off the tip of the nozzle at an angle to give the required size of opening.
- ▶ Apply adhesive to the upper surface of the tongue or into the groove. Then push the wood components together within the open time and, if necessary, knock together with a mallet or hammer.
- ▶ If the correct quantity is applied, a small amount of glue will squeeze out of the joint.
- ▶ With pre-finished wood flooring and laminate flooring, immediately wipe off any excess adhesive with damp cloth.

Important notes:

- ▶ Shelf-life minimum 12 months in original container when stored in relatively cool conditions. Protect from frost.
- ▶ Optimum working conditions are 18-25 °C/ 64-77 °F, relative humidity < 75%

Protection of the workplace and the environment:

P101 If medical advice is needed, have a product container or label at hand. P102 Keep out of reach of children. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment.

EUH208 Contains Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction. EUH210 Safety data sheet available on request.

Maximum V.O.C. content: 0 g/L (20 °C)

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Information for persons with allergies is available at Poison Center
+30 210 7793777 (Greece).

Disposal:

08 04 10 Waste adhesives and sealants other than those mentioned in
08 04 09. Dispose of empty packaging according to local regulations or
recycle. Collect waste material, allow it to dry out and harden and then
dispose as Construction Waste.