

Cold glue

# UZIN RK 33

Dispersions Cold Glue (D3) for tongue and groove glueing

## Areas of application:

Dispersions Cold Glue for tongue and groove glueing. For interior applications.

Main area of application:

- ▶ Prefinished wood flooring
- ▶ Chipboard

Extended area of application:

- ▶ Engineered wood floors

Suitable also as universal wood glue for many different types of wood and wood materials, for joint, spigot and dowel glueing and similar.

## Product benefits / features:

Viscous, water-based dispersion white glue in the practical metering bottle.

Composition: Polyvinyl acetate.

- ▶ Dries very fast and transparently
- ▶ Good water resistance
- ▶ Load group D 3
- ▶ Solvent-free

## Technical data:

Packaging:	Plastic bottle with nozzle
Packsizes:	810 g
Shelf life:	min. 12 months
Colour:	white
Consumption:	5 – 30 g / running metre depending on joint size
Working temperature:	min. 15 °C
Working time:	5 – 10 minutes*
Set to traffic:	after approx. 12 hours*
Final strength:	After 1 – 2 hours*

\* At 20 °C and 65 % relative humidity.

## Consumption information:

Consumption (depending on joint size)	5 – 30 g / running metre
810 g bottle covers approx.	25 – 150 running metre



## Processing:

1. Cut off the tip of the nozzle at an angle according to the required orifice.
2. Apply glue to the tongue or into the groove. Then join the wood elements within the working time and drive together, if necessary, with tapping block or hammer.
3. A small amount of glue escapes if metered correctly.
4. Completely remove escaping glue with a moist cloth for prefinished wood flooring or engineered wood floor.

## Important notes:

- ▶ Shelf life at least 12 months in original packaging when stored in moderately cool conditions. Protect against frost.
- ▶ Optimum processing at 18 – 25 °C, relative humidity < 75 %.

## Protection of the Workplace and the Environment:

Solvent-free. Non-flammable. Requires no special protection or precautions in general use. Use of barrier cream and ventilation of the work area are recommended. When fully dried, has a neutral odour and presents no physiological or ecological risk.

Basic prerequisites for best possible indoor air quality following floor covering work are conformity to standards of the working conditions, as well as thoroughly dry substrate, primer and smoothing compound.

## Disposal:

Where possible, collect product residues and re-use. Do not allow dispersal into drains, sewers or ground. Empty, scraped and drip-free plastic containers are recyclable. Containers with liquid residue, as well as the liquid product, are classed as Special Waste. Dried product residues are classed as Construction Waste.

The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer. The publication of this Product Data Sheet invalidates all previous Product Information. The respective updated version of this datasheet can be found on our Homepage under [www.uzin.com](http://www.uzin.com). 12.17 | LD

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DE | Uzin Utz AG | Dieselstraße 3 | 89079 Ulm | Telefon +49 731 4097-0 | Telefax +49 731 4097-110 | E-Mail [info@uzin.de](mailto:info@uzin.de) | Internet [www.uzin.de](http://www.uzin.de)  
 GB | Uzin Utz UK Ltd. | Unit 2, Mitchell Court | Central Park, Rugby, Warwickshire | CV23 0UY | Phone +44 1788 530 080 | Fax +44 1788 536 508  
 E-mail [uzin.uk@uzin-utz.com](mailto:uzin.uk@uzin-utz.com) | Internet [www.uzin.co.uk](http://www.uzin.co.uk)