

Wood- and Laminatglue

Product properties

Wood and Laminate glue is a quick-drying wood glue based on modified PVAc dispersion. The glue has good adhesion to all types of wood.

- **Quickly-drying PVAc-adhesive**
- **Good adhesion to all types of wood**
- **Resistant to moisture in the hardened state**



Product use

Used for gluing wood and wood laminate indoors where moisture resistance is required.
Can also be used for parquet floors (Tongue and groove gluing).

Substrate

Must be clean, dry, and firm.
Moisture content in the wood before gluing 8-12%.

Treatment

Remove loose material by cleaning and sanding.
Remove dirt, grime, grease and chalking materials by cleaning with Fluren 37.
The subjects must be well adapted to each other.
Best results are obtained on newly processed wood.

Application

Shake before use.
Glue is applied evenly to one or both surfaces.
Press the items together and hold until the glue joint is strong enough to handle.
For porous types of wood, e.g. pine, 5 minutes is usually sufficient, while hard types of wood require a longer pressing time.
At lower temperatures, the pressing time is extended.
Double-sided glue application provides the strongest glue joint, especially when gluing hard woods.
For joint gluing and edge gluing, both surfaces must be greased.
When gluing e.g. chair assemblies, gluing of both pegs and holes should be used.
Apply a thin layer of glue to the items and let them rest for 3-5 minutes.
New glue is then applied, and the items are assembled and pressed.

Please note!

Some materials may demand special mounting methods, follow the instructions from the supplier.

Environmental information

Remove as much paint as possible from tools before cleaning.
Bring remains of fluent paint to the local recycling centre.
Minimize your paint waste by pre-estimating how much paint you need.
Keep the leftover paint for future use so you can effectively reduce the environmental impact.

Storage: Cool, frost free and tightly closed

Supplementary Info

Shelf life: 24 months in unopened container.

Technical Data

Density (kgs/l)	1.0
Solids Weight %	46
pH	3
Nominal spreading rate (m ² /ltr.)	5
Min. working temp. during application and drying/curing	Min. +15°C
Humidity	Max. humidity 80 % RH.
Fully cured at 20° C, 60 % RH (Days)	1
Cleaning of Tools etc.	Water

Current TDS Version

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Replaces TDS Version

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