

PVA D2

Universal wood glue

Application:	Carpentry glue is recommended for gluing all types of wood that is not exposed to moisture. The glue is intended for the application of both hot and cold gluing technologies. Suitable for gluing furniture, plywood, chipboard and other wooden products. It is especially recommended for gluing softwood tree species. The glue does not contain organic solvents, dibutyl phthalate.
Properties:	• pH $4,7 \pm 0,3$ • Density $1,08 \text{ g/cm}^3 \pm 0,01 \text{ g/cm}^3$ • Product complies EN 204 D2 • After hardening, the glue forms a firm, colorless seam, it has high thermal resistance (up to $+80 \text{ }^{\circ}\text{C}$)
Usage:	• The surface must be flat, clean and dry • Apply the glue with a brush or roller • For soft wood, apply glue on one surface to be glued, and for hard wood on both surfaces. Connect the elements no later than 8 minutes after applying the glue and place them under pressure • Clean the remnants of fresh glue and tools with water • Permissible humidity of the wood to be glued: up to 12%, relative humidity of the air: 50 - 70% • Full drying time: 24 hours at a temperature not lower than $+10 \text{ }^{\circ}\text{C}$, ambient and wood temperature: $+10 - 27 \text{ }^{\circ}\text{C}$
Consumption:	Depending on the type of use, from 150 to 180g/m ²
Storage:	Store in a closed container at a temperature of $+5 \text{ }^{\circ}\text{C}$ to $+30 \text{ }^{\circ}\text{C}$. Protect from freezing. Validity period 2 years from the date of manufacture