

PARFIX WOOD D1

UNIVERZALNI JEDNOKOMPONENTNI LEPAK ZA DRVO D1 KLASSE / UNIVERSAL ONE-COMPONENT WOOD ADHESIVE, CLASS D1



Product benefits



OPIS PROIZVODA I UPOTREBA

PARFIX WOOD D1 je univerzalni jednokomponentni lepak za drvo, pogodan za lepljenje svih vrsta drveta i materijala sličnih drvetu. Izrađen je na bazi polivinilacetatne (PVA) disperzije, punilaca i aditiva.

Način primene: Površine koje se lepe moraju biti dobro očišćene od prašine, masnoća i ostalih nečistoća. Pre upotrebe lepak je potrebno dobro promešati. Nanosi se ravnomerno, ručno-četkom (u ovom slučaju lepak je potrebno razrediti vodom do 5%) ili mašinski (valjcima, diskovima) na pripremljenu i čistu površinu. Slepljeni sastavi stavljaju se u stege dok je lepak još mokar. Alat i mašine peru se vodom dok je lepak još mokar.

POTROŠNJA

cca. 170 - 200 g/m²

TEMPERATURA PRIMENE

Lepak se ne sme upotrebljavati na temperaturama nižim od +12°C. Optimalna vlaga drveta koje se lepi je između 8% i 12%.

VREME SUŠENJA

24h

PREPORUČENA UPOTREBA

Enterijer

POGODNO ZA

Lepljenje svih vrsta drveta i materijala sličnih drvetu u industriji nameštaja, za montažu i površinska lepljenja, u proizvodnji panel-ploča, za lepljenje iverice i sl.

Skladištenje i rok upotrebe: Originalno zatvoren i pravilno uskladišten proizvod, zaštićen od direktne sunčeve svetlosti u suvoj prostoriji, na temperaturama od 5°C do 25°C, upotrebljiv je 12 meseci od datuma proizvodnje označenog na ambalaži. Čuvati od smrzavanja i pregrevanja!

Dodatna obaveštenja o opasnosti:

EUH208 - Sadrži: smeša: 5-hloro-2-metil-2H-izoti-azol-3-ona i 2-metil-2H-izotiazol-3-ona.

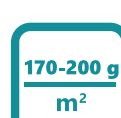
Može da izazove alergijsku reakciju. EUH210 - Bezbednosni list dostupan na zahtev.

P1001 - Ako je potreban medicinski savet, sa sobom poneti ambalažu ili etiketu proizvoda.

P102 - Čuvati van domašaja dece.

PAKOVANJE

0.2 kg, 1kg, 5kg, 20kg



ENG

PROPERTIES AND PURPOSE:

PARFIX WOOD D1 is a universal one-component wood adhesive suitable for bonding all types of wood and wood-based materials. It is based on a polyvinyl acetate (PVA) dispersion, fillers and additives.

Application: The surfaces to be bonded must be thoroughly cleaned of dust, grease and other contaminants. Stir the adhesive thoroughly before use. Apply evenly, either manually with a brush (in this case, the adhesive should be diluted with up to 5% water) or mechanically (using rollers or discs) onto the prepared and clean surface. The bonded parts should be clamped while the adhesive is still wet. Tools and machines should be cleaned with water while the adhesive is still wet.

CONSUMPTION

approx. 170–200 g/m²

APPLICATION TEMPERATURE

The adhesive must not be used at temperatures below +12°C. The optimum moisture content of the wood to be bonded is between 8% and 12%.

DRYING TIME

24 h

RECOMMENDED USE

Interior

SUITABLE FOR

Bonding all types of wood and wood-based materials in the furniture industry, for assembly and surface bonding, in the production of panel boards, for bonding particleboard, etc.

Storage and shelf life: When kept in its original, unopened packaging and properly stored in a dry place, protected from direct sunlight, at temperatures between +5°C and +25°C, the product has a shelf life of 12 months from the production date indicated on the packaging. Protect from freezing and overheating!

Additional hazard information:

EUH208 – Contains: reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one.

May produce an allergic reaction.

EUH210 – Safety data sheet available on request.

P101 – If medical advice is needed, have product container or label at hand.

P102 – Keep out of reach of children.

Packaging:

0.2 kg, 1 kg, 5kg, 20kg