

TECHNICAL INFORMATION

PARS WOOD ADHESIVE

SUPER 3000

GENERAL

PARS WOOD ADHESIVE Super 3000 is a very strong synthetic polyvinylacetate (PVAc) water dispersion adhesive for bonding all types of wood .

CHARACTERISTICS

Material :	Polyvinylacetate water dispersion
Color :	White
Form :	Liquid
Clarity of dried film :	Clear to translucent
Dilution :	With water
Cleaning of tools :	With water
PH :	4 – 6
Filmforming temperature :	2 degree C
Press time :	20min.
Press pressure :	7Kg/cm ²
Storage :	In well sealed containers and at normal temp the adhesive may be kept for 6 months. Do not store below 0 degree C.
Density :	1.06
Viscosity :	30000 - 40000 cps

DIRECTION OF USE

PARS WOOD ADHESIVE Super 3000 should be applied by means of brush, roller or special towels. The adhesive has to be applied on one side of one of the materials intended for bonding and the two articles to be pressed together for at least 20 minutes.

Remarks: These data are based on tests believed to be reliable. They are given only for your information and no warranty, express or implied, is made as we cannot guarantee the results of operations not under our direct control.

