

Wood Adhesive – GAF Glue

Product Description

Wood Adhesive is based on polyvinyl acetate synthetic resin water base product in a ready to use form. It has high bonding strength for all types of wood work.

Recommended Usage

To be used for wood works and furniture.

Technical Data

Color	White.	
Slid content	45 % $\pm$ 2	
Theoretical spreading rate (m ² /ltr.)	5 @ 100 micron DFT.	
Viscosity	High viscous	
Drying time	Dry to touch (hours)	1/2
	Hard dry- bonding (hours)	4
Thinning / cleaning	Fresh water	

Application Data

Surface Preparation

The surface must be clean, dry and free from dust, oil, grease and any contaminations.

Tools

3mm notch trowel

Application Method

Wood Adhesive should be applied in a thin layer just before clamping or processing. Exposure of the adhesives to the air for a long period of time may allow a skin to form thus reducing the bonding strength. **Wood adhesive** can be used in hydraulic process. The pressing time varies between 20 – 30 minutes according to ambient temperature. **Wood adhesive** should not be diluted with water to bring down the viscosity as this may reduce bonding strength and effect inherent properties for all purpose of furniture and wood works.