MEMBRANE PRESSING

SW3191

Application: For the vacuum pressing of veneer panels, with PVC in the manufacture of interior and cabinet doors.

Characteristics: It bonds extremely well to vinyl films and particle-board or MDF, offering good water and heat resistance.

Specification:

Polymer basis	Polyurethane
Viscosity at 25 °c (mPa s)	1,800 - 2,000
Solid content	50 +/- 2%
Supply form	white emulsion
Process temperature	room temp

Direction for use: The adhesive can be used as it is. Also can be used with our YL-3100, a curing agent. Adding 2-5% of the curing agent. Mix evenly and spray. (Use up within 8 hours)

Packaging & Storage: in a 20 kg plastic drum package. 36 drums/ pallet Shelf life of 9 months, in original package, cool and dry.

Remarks: All data indicated are characteristics represented as average values. Our technical data sheets are revised to represent the latest information. This edition is valid on the date of compilation.

TIANJIN SHENG-WANG ELECTRONIC CHEMICAL PLANT

E-mail: sales@swadhesive.com

www.swhotmeltglue.com

