Technical Product Information



ADINO® WB 1207.0

PVAc D2 Adhesive

Application

- General purpose bonding in the furniture and wood-working industry
- Assembly bonding of soft and hard woods

Characteristics

- Tough elastic glue line
- Durability class D2 according to DIN EN 204
- Good mechanical processing characteristics

Technical Data			
Basis		:	PVAc
Solid content		:	approx. 40%
рН		:	approx. 5
Viscosity	Brookfield	:	approx. 8,000 mPa.s
Density		:	approx. 1.05 g/cm ³
Application quantity		:	120-180 g/m²
Open time		:	approx. 2-3 minutes
Pressing time	flat bonding wood assembly	:	15-20 minutes 45-60 minutes

Instruction for Use

Apply glue evenly by spatula, roller or automatic glue spreader. It is recommended that ambient temperature should be above 10°C. Wood moisture content must not be higher than 10-12%. Surfaces must be free of dust and grease. Factors like temperature, humidity, substrate and application quantities influence open time and pressing time; elevated temperatures shorten the setting and open times. To determine accurate working parameters, selt-tests are necessary. To avoid contamination of conveyors and pressplates, use separating agent. Clean equipment with water.

Packaging / Storage

20 kg pail, 100 kg drum, other packing sizes on request / shelf-life 6 months after production date. Keep in a cool and dry place; avoid frost