

Technical Data Sheet

ABAN

Vacuum Membrane Press Adhesive

PUA 54/40



Aban Polymer

Technical properties:

Appearance:	White liquid
Viscosity at 20 °C:	Approx. 2200 cps
pH value at 20 °C:	7-8
Solid content:	50%
Activation Temperature	55-65 °C

Characteristics:

- Easy to apply, has a low viscosity.
- Free of solvent
- Synthetic and natural materials, excellent bonding low activation temperature.
- Outstanding moisture, heat and yellowing resistance

Instructions for Use

The PUA 54/40 can be processed in one-component without any additional hardener. This adhesive is sprayed with an appropriate spray gun (Nozzle size 1.8-2 mm). The pieces can be placed into the membrane or vacuum press after approximately 30-40 minutes drying time (depending on ambient temperature and humidity, until complete drying).

Storage

Keep the adhesive in the dry environment and temperature between 15-30 °C

Cleaning

Machines and equipment may be cleaned after use with warm or cold water

Packaging

10 kg gallon