

UNO - MVP - 150

UNOFIX MVP 150 - Membrane Press Adhesive

A polyurethane dispersion based adhesive for membrane vacuum pressing. Use it as a single component or as a two-component system for higher heat resistance.



DESCRIPTION

UNOFIX MVP 150 is a polyurethane dispersion based adhesive developed for membrane vacuum pressing in furniture and door production.

It can be used as a single-component adhesive or as a two-component system when higher heat resistance is required. This gives production teams flexibility across different applications.

The adhesive is suitable for every type of domestic or imported membrane vacuum press machine, supporting consistent processing and reliable bonding results.

KEY BENEFITS

- ✓ Supports higher heat resistance with two-component use
- ✓ Adapts to different production requirements
- ✓ Runs across a wide range of vacuum press machines
- ✓ Helps maintain consistent bonding results
- ✓ Suitable for domestic and imported equipment

FEATURES

- Polyurethane dispersion based adhesive
- Single-component or two-component use
- Suitable for domestic and imported vacuum press machines
- Designed for membrane pressing applications
- Suitable for furniture and door production

SPECIFICATIONS

Colour	White
Viscosity (20°C)	1300 ± 100 cp
pH	6
Activation Temperature	70 ± 10 °C
Consumption	90 ± 10 gr/m ²
Packaging	20 kg Plastic Container, 1,000 kg IBC

Datasheet Disclaimer

The technical values presented in this document are based on laboratory tests and practical application experience. They are provided for general guidance only and should not be considered as product specifications or a guarantee of performance under all operating conditions.

Application performance may vary depending on substrate type, surface preparation, environmental conditions, processing parameters and production methods. Users are responsible for determining the suitability of the product through their own testing before use in commercial production.

As products are continuously improved, technical data may be updated without prior notice. Please contact our technical team for the latest product information and application recommendations.

