

UNO - PLS - 230

## UNOFIX PLS 230 - PVA Laminate Surface Adhesive

A user-friendly adhesive for bonding laminates to raw MDF, with medium viscosity, homogeneous spreading and low consumption. It cleans easily with hot water before drying.



### DESCRIPTION

**UNOFIX PLS 230** is designed for bonding laminates with different properties and thicknesses to raw MDF surfaces. Its medium viscosity supports homogeneous spreading across large areas and smooth application with a hand roller.

Any residue can be cleaned easily with hot water immediately after application, before the adhesive dries. Once dry, it forms a matt white film with a hard film structure in accordance with D1 norm specifications.

The user-friendly formulation supports efficient production and offers low consumption compared with equivalent products.

#### KEY BENEFITS

- ✓ Supports consistent laminate coverage
- ✓ Bonds laminates to raw MDF surfaces
- ✓ Simplifies immediate clean-up after application
- ✓ Forms a hard film structure when dry
- ✓ Helps reduce consumption versus equivalent products
- ✓ Provides practical handling on the production floor

#### FEATURES

- Medium viscosity for controlled application
- Homogeneous spreading on surfaces
- Suitable for large-surface glue application
- Suitable for hand-roller application
- Easy hot-water cleaning before drying
- Matt white film according to D1 specifications

### SPECIFICATIONS

|                     |                               |
|---------------------|-------------------------------|
| Colour              | White                         |
| Viscosity (20°C)    | 14000 ± 100 cp                |
| Shelf Life (Month)  | 12                            |
| Packaging           | 25 kg Plastic Drum            |
| Density             | 1.17 ± 0,02 g/cm <sup>3</sup> |
| Adhesive Technology | PVA                           |

### 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.

