

UNO - UPH - 106

UNOFIX UPH 106 - Upholstery Adhesive

A single-component, solvent-based elastomer adhesive for upholstery production. It delivers even spreading, long open time, an elastic film and lower consumption.



DESCRIPTION

UNOFIX UPH 106 is a single-component, solvent-based elastomer adhesive formulated for professional upholstery applications. Its non-flammable formulation supports controlled production use.

Suitable viscosity enables even spreading across surfaces, while application with a spray gun fitted with a 1.8 mm nozzle supports consistent coverage. The long open time allows practical positioning, and the elastic film structure accommodates flexible upholstery materials.

Use it to bond sponge, fibre, fabric, felt, upholstery fabric and similar materials to one another or to other surfaces in furniture, mattress and sofa production. Read the MSDS report before use.

KEY BENEFITS

- ✓ Supports consistent surface coverage
- ✓ Helps maintain flexibility in upholstery assemblies
- ✓ Allows more time for positioning and adjustment
- ✓ Can reduce consumption versus equivalent products
- ✓ Bonds sponge, fibre, fabric and felt
- ✓ Fits furniture, mattress and sofa production

FEATURES

- Single-component elastomer adhesive
- Solvent-based and non-flammable
- Even spreading across surfaces
- Suitable for a 1.8 mm nozzle spray gun
- Long open time
- Elastic film structure

SPECIFICATIONS

Colour	Yellow Transparent, Red
Shelf Life (Month)	12
Packaging	1,000 kg IBC, 15 kg Tin, 250 kg Tin Barrel
DIN Cup Viscosity (20°C)	100 ± 10 seconds
Solid Content	42 %
Adhesive Technology	Solvent Based

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.

