

800 UV

GENERAL DESCRIPTION

- Presstick 800UV is a special 1 component adhesive based on PU dispersion in which the hardener (cross linker) is encapsulated.
- Excellent for the adhesion of PVC, PP, PET, ABS foils onto MDF using membrane/vacuum press application.
- Presstick 800UV has a very high initial tack.
- High heat resistance.
- UV indicator is incorporated.

APPLICATION

- The adhesive should be sprayed , by a spraying gun with a nozzle diameter of 1-2 mm.
- It is recommended to apply 2 layers on the edges.
- Adhesive must be fully dried after spraying and before activation.
- Adhesive should be filtered and mixed properly before use.

TECHNICAL DETAILS

Solid Content	45 ± 2 %
Viscosity at 23°C (Brookfield RVT 20 rpm/spindle 2)	2500 cps (±300)
Density (g/cm ³)	1.05 (± 0.01)
pH	Approx. 8
Coverage	60-120 gr/m ²
Form	white liquid with UV tracer
Min. Film Forming Temperature	7°C
Min. Activation Temperature	55°C in the glue line
Storage Stability	8 months from shipment day if stored at 23°C in the original sealed containers. Temperature above 30°C must be avoided. The product is sensitive to frost and should not be kept at temperatures lower than 5°C.
Packing*	18/20 k"g bucket, 20/22k"g jerrycans, 1,100 k"g IBC.

This information presented here is based on the best data available and is believed to be correct. However nothing stated in this bulletin is to be taken as a warranty, expressed or implied regarding the accuracy of the information or the use of the product.

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PRESSTICK
ADVANCED PU DISPERSION FORMULA

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