

Product Information:

Universal Adhesive 300

The well known yellow tube, for most applications

General description and applications:

Universal Adhesive 300 is a fast curing all-round adhesive, which gives a translucent joint. Suitable for bonding of wood, china, cork, paper, cardboard and some textiles, plastic types etc.

The well known yellow tube, which have been the favourite Danish universal adhesive for more than 80 years.



Physical / chemical properties:

Adhesive:

- Type: Solvent based cellulose adhesive
- Colour: Translucent
- Consistency: Liquid
- Shelf life: Minimum 2 years in closed packing if stored cool and dry.
- Packaging:

Item no.	Size
1100	40 ml tube (12pcs pack)

Joint:

- Colour: Translucent
- Resistance: Temperature: The adhesive is resistant to temperatures up to approx. 70 °C, depending on strength requirements. The adhesive is thermoplastic (i.e. strength is reduced with increasing temperature).

Water: Good.



Directions for use:

Preparation:

The surfaces must be clean, dry and free of oil, grease, dust, and loose particles.

When bonding metals, plastic types etc, a sanding of the surfaces will improve bonding strength.

It is always recommended to carry out an adhesive test on the materials which should be bonded.

When bonding textiles, leather etc., there is a risk of discolouration because of the organic solvents in the adhesive. Always carry out a test before using the adhesive.

Application:

The adhesive is applied on one or both surfaces. The surfaces are pressed together within max. 3 minutes, while the adhesive is still wet.

The surfaces must be pressed together while the adhesive is curing, approx. 15 minutes at 20 °C.

Cleaning:

Uncured adhesive can be cleaned with acetone.

Health and safety:

For further information on safety, please refer to product safety datasheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

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