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χρόνια

σεβασμό στον μάστορα

δομικά υλικά

construction materials



Technical Specifications

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Atlas no4X

Liquid paper adhesive - Transparent



Description

Atlas no4X is a bookbinding adhesive with high elasticity that becomes transparent when it dries. It is water-soluble, viscous, and based on P.V.A. and synthetic components. Atlas no4X is ideal for gluing papers and all types of bookbinding. It is also recommended for bonding fabrics and artificial plants. It is perfect for bonding paper, cardboard, and fabric where increased elasticity is required.

Application instructions

First, ensure that the surfaces to be bonded are completely clean, free of dust, oils, loose materials and any residue of glue or moisture. Apply the adhesive with a brush, roller, or small spatula to achieve an even layer of material. After applying the adhesive to the surfaces, within a maximum of 5 minutes, bring the surfaces together and press or clamp them for a short period. Drying time is 30 minutes. Full bond strength is achieved after 24 hours. Stir well before use. Seal the adhesive container tightly after each use.

Technical Specifications

Composition: Viscous PVA

Color: White, becomes transparent when dry

Viscosity: 150 ± 20 Poise (20°C)

Density: 1,07 ± 0,05 Kg/L (20°C)

Solids by weight: 46 ± 1%

Application Temperature: From +8°C to +35°C

Tensile Strength: ≥3,5 N/mm² after 48 hours

Consumption: Depending on the absorbency and the nature of the welding surfaces

Αποθήκευση

The product can be stored for at least 12 months from the date of production, provided it remains in hermetically sealed containers and at temperatures between +8°C and +35°C.

Available Packagings

1/1

5/1

20/1

Safety information

Read the label before use. For detailed instructions - precautions, consult the Product Safety Data Sheet. Poison Information Centre: (+30) 210 77 93 777.



The technical information and instructions supplied in this data sheet are based on our knowledge and experience. The recommendations and suggestions referring to the use of the product are provided without guarantee, since site conditions during the application are beyond the control of our company. Therefore the user is responsible for confirming that the chosen product is suitable for the envisaged application. Our company designs and produces products intended to satisfy your needs. Please do not hesitate to contact us, if you encounter any technical problem.

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