

Planatol ES 9723

Aqueous adhesive dispersion, free of solvents and phthalates

Typical Application

- Gluing and lamination of untreated and surface-refined papers and cardboard materials as well as films with absorbent materials. If films are involved or if varnished or printed surfaces are to be glued, prior tests are essential.

Technical Data

Specification Values

Solid content (DIN 53 189)	59,0 +/- 2%
Viscosity * (Rheostress 6000, ISO 3219, 20°C)	2.800 – 3.200 mPas
pH-Value (DIN 53 785)	4 – 5

*at date of production

Typical Technical Characteristics

Film color	transparent
Adhesive properties	flexible, slightly tacky
Frost Resistance	no

Form of Delivery/Container

5,5 kg, 30 kg, further on demand

General Application Instructions

Processing

Planatol ES 9723 is ready for roller- and nozzle application.

Storage

Max. Processing Period: 6 Months

After delivery of the shipment, the product can be consumed during the a.m. period provided that it is stored properly packed in factory sealed containers at a dry site at temperatures from 15 to 25°C. Planatol grants no warranty or guarantee in case the product will be used after the expiration date of the indicated processing period.

Cleaning

Tools and devices involved are to be cleaned with cold water. Dried adhesive stains can be removed with the solvent Planatolin D.

For Your Attention:

The indicated specification values are valid for the products at the time of delivery ex works Rohrdorf. In case of doubt Planatol storage samples will be examined as sole reference. Planatol only guarantees the compliance with the specification values as indicated on the data sheet. Furthermore assurances, also orally given, are not guaranteed.

A self-test respectively a test of the adhesive regarding the purpose of application through the client is compulsory, especially testing the production conditions/substrates at the customer's site is obligatory. Recommendations given by Planatol are based on experiences and are without any obligation.

Indications made on this data sheet present no warranty of characteristic in the sense of the current Federal Supreme Court jurisdiction and are therefore not binding. Please always get in touch self-reliant with the responsible Planatol employee to receive the updated version of this data sheet or for further information concerning suitability regarding the FDA, BfR or EU guidelines. For information regarding product safety please refer to the material safety data sheet.

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