

TUT E 728 2

Characterization	Adhesive for paper lamination industry, suitable to use in high speed machines
Chemical Structure	Vinyl acrylic copolymer
Supplied Form	White, viscose fluid
pH Value (%10)	4.0 – 5.0
Ionic character	Anionic
Viscosity	75000 – 95000 cp
Storability	TUT E 728 2 can be stored for at least 12 months in closed original containers between 5 and 30°C.

Properties

TUT E 728 2 has high bonding power. The product forms clear and elastic film.

Application

Areas of application

TUT E 728 2 can be used in lamination processes in the manufacturing process of cardboard, corrugated cardboard, book binding papers and paper-to-paper box production.

The changes that may occur in the viscosity due to temperature need to pay attention. It is recommended to control the ambient temperature while working with the product.

Processing

It is possible with TUT E 728 2 to form mixtures with other adhesives. The compatibility of products should be checked before use.

TUT E 728 2 can be diluted with water (not above 10%) while stirring.

We reserve the right to modify the product and technical leaflet.

Our department for applied technique is always at your service for further information and advice.

Our technical advice and recommendations given verbally, in writing or by trials are believed to be correct. They are neither binding with regard to possible rights of third parties nor do they exempt you from your task of examining the suitability of our products for the intended use. We cannot accept any responsibility for application and processing methods which are beyond our control.

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