

## TUT TX 106

### Characterization

Adhesive for paper and cardboard applications

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#### Chemical Structure

Vinylacetate based homopolymer

#### Supplied Form

White viscous liquid

#### Ionic Character

Anionic

#### pH Value

6.0 – 7.0

#### Viscosity at 20 °C

4000 – 6000 cp.

#### Storage

With a proper storage condition at 5 - 25°C in closed original containers, the product holds for at least 12 months.

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## Properties

TUT TX 106 is applied for any kind of paper and paper lamination applications. TUT TX 106 forms clear and elastic films. Product can be used with or without dilution.

## Application technique

### Diluting instructions

TUT TX 106 can be diluted with water by mixing under the ratio of 5 %.

### Application fields

TUT TX 106 is applied for any kind of paper and paper lamination applications by machines. It can be used instead of dextrin. TUT TX 106 is especially suitable for tube production.

TUT TX 106 can also be used for side bonding adhesive for plasterboard panels.

**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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