
TUT TX 112

Characterization	Polymer product
Chemical Structure	Polyvinylacetate homopolymer
Supplied Form	White viscous liquid
Ionic Character	Anionic
pH Value (%10)	3.0 – 5.0
Viscosity at 20 °C	82000 – 88000 cp.
Storage	With a proper storage conditions at 5 - 30°C in closed original containers, the product holds for at least 12 months.

Properties

TUT TX 112 is a polyvinylacetate based product with high viscosity and high adhesion. Product forms transparent film. TUT TX 112 is suitable to use as bottom bonding adhesive for kraft bags.

Application technique

Diluting instructions

TUT TX 112 can be easily diluted with water at any ratio.

Application fields

The surface to be bonded must be dry and smooth.

TUT TX 112 must be stirred thoroughly before starting to use, and the container must be tightly closed after use.

It can be applied with a brush, roller, spatula or spray.

Ambient temperature should not be below 15°C.

TUT TX 112 can be used for kraft bag bottom bonding applications on high speed machines (Newlong, Curioni, Garant etc.).

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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