

TUT PR 123 P

Characterization

Phthalate free adhesive for mosaic netting applications, packaging and paper industry

Chemical Structure

Vinyl acetate based polymer

Supplied Form

White viscous liquid

pH Value

3.0 – 5.0

Ionic character

Anionic

Viscosity

8000 – 12000 cps (RVT, spindle:4, 20 rpm)

Storage

We recommend not exceeding a storage time of 12 months. TUT PR 123 P should be stored in sheltered areas at 5-30°C and should be kept away from frost.

Properties

TUT PR 123 P is free of phthalates which are restricted for most of international standards.

Product forms clear, medium-hard, transparent and elastic film.

Application technique

Application fields

Because of its very good adhesive properties, TUT PR 123 P is broadly used for cardboard or corrugated box production and paper lamination applications. Product can also be used for difficult substrates, such as lacquered surfaces.

By having high bonding power, TUT PR 123 P is especially suitable for both stone and glass mosaic netting applications.

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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CHT GERMANY GMBH, P.O. Box 12 80, 72002 Tübingen, Bismarckstraße 102, 72072 Tübingen, Germany

Telephone: 07071/154-0, Fax: 07071/154-290, Email: info@cht.com, homepage: www.cht.com

CHT TURKEY KİMYA SAN. VE TİC.A.Ş., Akçaburgaz Mah. 3118. Sok. No:2 Esenyurt/İstanbul, Tel: +90 212 886 79 13, Fax:+90 212 886 93 47,

Email: info.turkey@cht.com