



TCRLATEX 325 H

Technical Data Sheet

- Update: 01/04/2018
- Review: 03/03/2019

TCRLATEX 325 H is a APEO free PVA-based adhesive with polyvinyl acetate homopolymer

Specification

	UNIT	VALUE
Type of Polymer		Polyvinyl Acetate Homopolymer
Emulsifier		Anionic
Solid Content (30 min at 150°C)	%	50±1
pH		4.0-6.0
Viscosity Brookfield (25 °C; Sp.3; 20 rpm)		3500-4500
MFFT	°C	18
Glass Transition Temperature (Tg)	°C	30
Density	g/ml	1.11
Film Appearance		Clear, Hard

Recommended Application Areas

Binder for non-woven carpet back-coating

Provides good rigidity with excellent flexibility and durability, resulting in high tensile strength and durability, a key requirement in carpeting. It is also APEO and SVHC free and has very low VOC content, thus it is environment friendly.

Shelf-life and Storage

TCRLATEX 325 H should not be stored for longer than 12 months before processing as far as possible; storage should be at a uniform temperature in the region of 5-35°C. The product should, in principle, be kept away from frost and direct exposure to sunshine. Furthermore it must be ensured that already opened drums or containers are always tightly closed.

PACKAGING

125-1000 kg drums. Other conditioning units on command.

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