

Technical data sheet

CVA 300

CVA 300 is a colloid stabilised, vinyl acrylic copolymer, APEO-free and formaldehyde-free .

Application field

- it is highly recommended for use in the carpet and upholstery industry, for eas of application and giving excellent properties to the final products.

Characteristics

- Excellent water resistance .
- Excellent bond strength.
- High viscosity dispersion.
- Excellent stiffening properties .

Technical data

Test	unit	value	deviation
Solid content	%	30	± 1.0
Viscosity - Viscometer DVE , SP 2 , RPM 20 at 25 °C	mPa.s	6000	± 3000
PH		4.5	± 0.5
Density	g/cm ³	108	±0.02

Film appearance

Test	unit	value
Minimum film forming temp (MFFT)	C	approx 10
Particle size	µm	0.5
Film appearance		clear and glossy

Properties

Technology	polyvinylacetate homopolyemr
Base	dispersion polymer ;APEO & low formaldehyde content
Condition	water – based dispersion
Components	One – component
Appearance	milky white

