

TEXICOTE[®] 03-134

Vinyl acetate copolymer emulsion

INTRODUCTION

TEXICOTE 03-134 is an aqueous emulsion of vinyl-acrylic copolymer developed for paint production. The clear film obtained presents a good water resistance.

TEXICOTE 03-134 can also be used as thermoreactive binder for the non-woven fabric or lamination.

CHARACTERISTICS (Not to be taken as a specification)

Solids content	%	55
Viscosity at 25 °C (Brookfield RVT, Spindle 4, 100 RPM)	dPa.s	5.5
Particle size	nm	500
pH		5
Specific gravity at 25°C		1.04
Minimum film formation temperature *	°C	< 2
Glass Transition temperature	°C	13

* Determined by metal bar with temperature gradient.

APPLICATIONS

TEXICOTE 03-134 is recommended for high VOC exterior paints.

PACKAGING

TEXICOTE 03-134 may be supplied in drums or IBC's (please check with your local representative). Bulk deliveries are by road tanker.

STORAGE

TEXICOTE 03-134 should be stored in the original, unopened and undamaged containers in a dry place at temperatures between 5°C and 30°C. Exposure to frost should be avoided.

HEALTH & SAFETY

Please see separate material safety data sheet

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