



TEXICRYL 13-317

Carboxylated acrylic copolymer emulsion

INTRODUCTION

Texicryl 13-317 is a hydrophobically modified alkali swellable thickener designed for waterbased formulations. It is very effective at high shear rates showing Newtonian rheology characteristics in formulated systems with excellent film build and levelling properties.

CHARACTERISTICS (Not to be taken as a specification)

Solids Content	%	30
Viscosity at 25°C (Brookfield RVT, Spindle 2,100 rpm)	mPa s	30
pH		2.5
Specific gravity at 25°C		1.06
Particle size	nm	100

APPLICATIONS

Used in the formulation of waterborne coatings and architectural / decorative paints.

PACKAGING

Texicryl 13-317 may be supplied in drums or IBC's (please check with your local representative). Bulk deliveries are by road tanker.

STORAGE

Texicryl 13-317 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.

Issue No.1

All information is given in good faith but without warranty. We cannot accept responsibility or liability for any damage, loss or patent infringement resulting from the use of this information.

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