

TEXICRYL® 13-616

Acrylic copolymer emulsion

INTRODUCTION T	EXICRYL 13-616 is a self	f crosslinking acrylic copolymer
-----------------------	--------------------------	----------------------------------

emulsion designed for use in high performance coatings.

CHARACTERISTICS (Not to be taken as a specification)

Solids content	%	48
Viscosity at 25°C (Brookfield RVT, Spindle 2, 20 rpm)	mPa∙s	250
pH		8.5
Particle size	nm	120
Minimum film formation temperature*	°C	18

^{*} Determined by metal bar with temperature gradient.

APPLICATIONS High performance coatings with superior water, chemical and

blocking resistance.

PACKAGING TEXICRYL 13-616 may be supplied in drums and 1 tonne

IBC's (please check with your local representative). Bulk

deliveries are by road tanker.

STORAGE TEXICRYL 13-616 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. 2 Nov-16

All information on this data sheet is based on laboratory testing and is not intended for design purposes. Scott Bader makes no representations or warranties of any kind concerning this data. Due to variance of storage, handling and application of these materials, Scott Bader cannot accept liability for results obtained. The manufacture of materials is the subject of granted patents and patent applications; freedom to operate patented processes is not implied by this publication.

SCOTT BADER COMPANY LIMITED

Wollaston, Wellingborough, Northamptonshire, NN29 7RL

Telephone: +44 (0) 1933 663100 Facsimile: +44 (0) 1933 666623

www.scottbader.com