



# TEXICOTE<sup>®</sup> 03-084

## Polyvinyl acetate homopolymer emulsion

**INTRODUCTION**      TEXICOTE 03-084 is high viscosity vinyl acetate homopolymer emulsion, stabilised with polyvinyl alcohol. It can be used as an adhesive and adhesive bases in a wide range of applications.

**CHARACTERISTICS (Not to be taken as a specification)**

Solids Content	%	49 – 52.5
Viscosity at 25°C (Rheomat, Mobil 3, 25 s <sup>-1</sup> )	dPa s	32 - 52
pH		4 – 5.5
Minimum film formation temperature*	°C	+ 15
Glass transition temperature	°C	+ 37

\* Determined by metal bar with temperature gradient.

**APPLICATIONS**      TEXICOTE 03-084 is recommended as a base emulsion for wet bond adhesives because of its high viscosity and wet-tack. TEXICOTE 03-084 is also recommended as a base for wood and general purpose adhesives in the building industry and as a cement additive to promote adhesion to sub-floors and improve anti-dusting properties.

**PACKAGING**

TEXICOTE 03-084 may be supplied in drums or IBC's ( please check with your local representative). Bulk deliveries are by road tanker.

**STORAGE**

TEXICOTE 03-084 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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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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