

TEXICOTE® 57-0058

Styrene homopolymer

INTRODUCTION

TEXICOTE 57-0058 is an improved styrene homopolymer emulsion. It dries to a white powder below its high minimum film forming

temperature.

Texicote 57-0058 is APEO free

CHARACTERISTICS (Not to be taken as a specification)

Solids content	%	50
Viscosity at 25°C (Brookfield RVT Spindle 1, 20 rpm)	mPa s	70
pH		9.0
Specific Gravity at 25°C		1.03
Emulsifying system		Anionic
MFFT*	°C	105
Particle size	nm	300

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

APPLICATIONS TEXICOTE 57-0058 is a modifier for styrene/butadiene latices. It can

be used to stiffen both non-woven or woven fabrics.

PACKAGING TEXICOTE 57-0058 is supplied in 200 kg drums. Bulk supplies are

delivered by road tanker.

STORAGE TEXICOTE 57-0058 can be stored in the containers in which it is

supplied.

Protect from frost.

HEALTH & SAFETY Please see separate Material Safety Data Sheet.

Issue No. 3









