



Foamdoctor G3016

silicone foam control agent

PennWhite

technical data sheet

foam control agents - general grade

Foamdoctor G3016 is a powerful foam control agent based on an emulsion of modified siloxanes.

TYPICAL PROPERTIES

Appearance:	White Emulsion
Activity:	40%
pH:	6 - 8
Viscosity:	Approx 500cP
Stability:	Stable from pH 2 - 12
Compatibility:	Good dispersibility in aqueous systems.

APPLICATION

Foamdoctor G3016 should be agitated before use and can be used without dilution. Suggested dosage for typical applications is:

<i>Application</i>	<i>Area</i>	<i>Dosage</i>
Water based paints	Decorative	0.1 – 0.3%
	Coatings for public works and structural engineering	0.1 – 0.2%
	Wood coatings	0.1 – 0.3%
Adhesives	Starch, dextrin, casein	0.1 – 0.2%
	Acrylic, PV acetate, PV alcohol	0.1 – 0.3%
Polymer dispersions	Water based	0.1 – 0.3%

STORAGE

Foamdoctor G3016 should be stored in sealed containers between 5°C and 30°C, protect from frost.

PACKAGING

Foamdoctor G3016 is available in 25kg and 200kg drums.

(OPA2/F2)

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