



PennWhite

Foamdoctor G2988

foam control agent

technical data sheet

Foamdoctor G2988 is a powerful foam control agent based on a mixture of mineral oil and non-ionic surfactants.

Foamdoctor G2988 controls foaming and aeration during paint manufacture and filling. It is stable over a wide temperature and pH range with a long lasting efficiency.

Foamdoctor G2988 has an excellent compatibility in wide range of systems and forms very stable emulsions in water.

TYPICAL PROPERTIES

Appearance:	Amber coloured liquid
Viscosity:	500 – 1500cP
Infra Red:	Conforms to reference
Dispersion:	Disperses in water

APPLICATION

Foamdoctor G2988 should be agitated before use and used without dilution. A split addition is recommended, adding 1/3 to 2/3 during pigment dispersion, the remainder during let down. Suggested dosage for some typical waterborne applications:

Application	Area	Dosage
Water based coatings	Coatings for public works, structural engineering	0.1 – 0.3%
	Decorative coatings	0.1 – 0.4%
	Clear wood coatings	0.1 – 0.3%
	Paints, inks, adhesives and paper coatings	0.1 – 0.3%
Metal working fluids and lubricants	Concentrates	0.1 – 0.5%
	Diluted fluids	0.02 – 0.05%
Cleaners and surfactant systems	Hard surface cleaners	0.1 – 0.3%
	Agrochemicals	0.1 – 0.3%
Synthetic and natural laticies	Compounding and application	0.1 – 0.3%

PACKAGING

Foamdoctor G2988 is available in 200 kilo drums and 1000Kg IBC's.

SHELF LIFE AND STORAGE CONDITIONS

Keep container tightly closed. Store in a cool dry place between 5°C and 35°C. Shelf life: 12 months in unopened containers.

(OPA2/F2)

TDS: 129

Issue: 02

Revised: 27/05/2010

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