



Foamdoctor G2777E

general purpose foam control agent

PennWhite

technical data sheet

foam control agents - general grade

Foamdoctor G2777E is a hydrocarbon based foam control agent for use in a number of applications where foaming is an inherent problem.

The primary benefit of using the cost effective formulation **Foamdoctor G2777E** is significantly reduced dosage rates.

TYPICAL PROPERTIES

Appearance:	Yellowish to Brown viscous liquid
Specific Gravity:	at 25°C, 0.85 - 0.90g/cm ³
Active Content:	100 %
Viscosity:	at 25°C, 500 - 2000 cps

APPLICATION

Foamdoctor G2777E application areas include:

- Effluent/wastewater treatment where the foam is surfactant or solvent generated, e.g. Paint denaturant systems, electroplating.
- Textile processing, including high temperature jet dyeing.
- Water based paint manufacture, emulsion polymerisation, latex, inks and coatings production.
- Distillation processes with solvent / water mixtures.
- Metalworking applications, including cutting oil formulations

PACKAGING

Foamdoctor G2777E is available in 205 litre, 1000 litre IBC containers or bulk road tanker deliveries.

(OPA2/F2)

TDS: 035

Issue: 05

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