

Description

FoamDoctor® G2951 is a powerful foam control agent based on a solution of polymers and non-ionic surfactants in a light mineral oil.

Applications

FoamDoctor® G2951 is formulated to control foaming and aeration during the manufacture, filling and application of paints and other decorative coatings. It has good compatibility in a wide range of solvent borne systems.



Product Features

FoamDoctor® G2951 has a low viscosity for easy dispersibility with a long-lasting foam control.



Product Safety

A Safety Data Sheet compliant with EU 2015/830 is available for FoamDoctor® G2951 on request. It contains any safe handling guidelines that may be relevant to this product.



Storage, Shelf Life & Packaging

FoamDoctor® G2951 has a shelf life of 12 months when stored in original and unopened containers between 5°C and 35°C. It is available in 20kg and 165kg packs.



Method of Use

Foamdoctor® G2951 should be used as received. A split addition is recommended, adding 1/3 to 2/3 during pigment dispersion, the remainder during let down. Typical dosages for typical applications are:

- Clear wood varnishes 0.05 – 0.20%
- Two – pack epoxies 0.10 – 0.30%
- Unsaturated polyesters 0.10 – 0.30%

Typical Properties

Appearance: Clear slightly hazy liquid
pH: 6.0 – 7.0

Please note; these are typical properties only and should NOT be construed or used as a specification for this product.

(OPM3/D3)

TDS: 103

Issue: 06

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This product is manufactured in a facility whose Quality Management System is certified as being in Conformity with ISO 9001:2015.



This product is manufactured in a facility which operates in line with the Chemical Business Association's Responsible Care Program.

Technical Support Contact Details

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