

# Foamaster® MO 2108

**Product description** Defoamer based on mineral oil.

**Chemical nature** Blend of low-aromatic mineral oil, hydrophobic silica and fatty acid derivates.

# **Properties**

Physical form Turbid whitish to yellowish liquid

Technical data

(not supply specification)

Active content	100%
Density at 20 °C (68 °F)	~ 0.90 g/cm <sup>3</sup>
Brookfield viscosity at 23 °C (73 °C)	~ 600 mPa · s
Ashes, QP 2147	~ 9%

# **Application**

Foamaster® MO 2108 is a mineral oil based defoamer for most water-based paints, lacquers and printing inks.

# Recommended concentrations

0.1 - 0.5% on total formulation

### **Storage**

Foamaster® MO 2108 should be stored in a cool dry place

During storage of Foamaster® MO 2108 a slight sedimentation / phase separation might occur. The defoaming properties of Foamaster® MO 2108 are not affected, if the product is mixed thoroughly prior to use.

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#### Validity

This Technical Data Sheet is valid for all versions of the Foamaster® MO 2108.

#### Safety

When handling this product, please comply with the advice and information given in the safety data sheet and observe protective and workplace hygiene measures adequate for handling chemicals.

#### Note

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. The agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our product to ensure that any proprietary rights and existing laws and legislation are observed.

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