

Foamaster® MO NXZ-2

general

- liquid defoamer for emulsion paints and adhesive systems.
- defoamer based on mineral oil.

chemical nature

blend of mineral oils and non ionic surfactants

Properties

physical form

off-white to light yellow liquid

typical properties

Active content	100%
density at 20 °C (68 °F)	~ 0.84 g/cm ³
viscosity	50-300 mPa·s

Application

Foamaster® MO NXZ-2 is a defoamer for emulsion paints based on styrene-butadiene, acrylic, polyvinyl chloride and its copolymers, ethylene-vinyl acetate, vinylidene chloride and water-soluble alkyds.

recommended concentrations

A dosage of 0.2 – 0.5% calculated on total formulation is recommended for effective defoaming. In adhesives a dosage of 0.5 - 1.0% is recommended.

Foamaster® MO NXZ-2 can be incorporated as supplied or after emulsifying in water. Best results are obtained if half of the defoamer is added prior to grinding and the remainder at the let-down stage.

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Validity

This Technical Data Sheet is valid for all versions of the Foamaster® MO NXZ-2.

Safety

When handling these products, 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

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