

Foamaster® MO 2111 NC

Effective defoamer for dispersion paints, latex adhesive systems and water-based printing inks



Application:

Foamaster MO 2111 NC is a mineral oil-based defoamer specifically designed for water-based paints, coatings, water-based printing inks as well as for latex adhesive systems. Especially suitable for highly filled coatings and related systems. A defoamer level of 0.5%, based on total ink or adhesive, is a good starting point for determining the optimum use level.

Sustainability Highlights:

- Biocide-Free
- APEO-Free
- Low VOC

Performance Highlights:

- Broad spectrum liquid defoamer
- Exceptional compatibility; post-add with minimal risk of defoamer-induced film defects
- Designed for water-based paints and coatings, water-based printing inks as well as for latex adhesive systems

Characteristic Values:

	Foamaster MO 2111 NC
Appearance:	Turbid whitish to yellowish liquid
Solubility in Water:	Readily Dispersible
Density @ 20°C [g/cm³]:	~ 0.88
Brookfield viscosity at 23 °C:	~ 300 mPa·s

