

Foamaster® MO 2107

Water-based defoamer suitable for low surfactant containing systems



Application:

Foamaster MO 2107 is a defoamer provides efficient foam and froth control in the manufacture of paints. Liquid in nature and essentially 100% active, this defoaming agent is recommended for PVA, acrylic and vinyl acrylic emulsions. Works well with coating colors in paper applications. Ideal for water-based paints based on vinyl acetate, acrylic and vinyl acrylic dispersions

Sustainability Highlights:

- Low Odor
- APEO-Free

Performance Highlights:

- Effective Post-add defoamer for all water-based systems
- Highly compatible mixture of defoaming actives
- Strong and persistent defoamer
- Especially recommended when high concentrations of surfactants are present, like in deep tone finishes

Characteristic Values:

	Foamaster MO 2107
Appearance:	Turbid whitish to yellowish liquid
Active Ingredients:	~ 100%
Density @ 20°C [g/cm³]:	~ 0.90
Brookfield viscosity at 23 °C:	~ 600 mPa·s
Ashes, QP 2147:	~ 9%

