

Foamaster® MO 2157

Unique defoamer with excellent price/performance balance for decorative paints



Performance Highlights:

- Excellent defoaming and antifoaming across various PVC levels
- Good compatibility across different decorative binder systems
- Ease of incorporation due to emulsion technology
- Long-term anti-foam efficiency in paint systems
- Excellent storage stability of defoamer
- Exceptional price/performance ratio

Application:

- Foamaster® MO 2157 is an emulsified defoamer
- For flat to semi-gloss architectural paints based either on acrylic or vinyl acetate binder systems
- It is also well suitable for plasters
- Can be also used during the emulsion polymerisation process.

Sustainability Highlights:

- Emulsion-based
- Major carrier is water
- Low VOC levels
- Low odor

Characteristic Values:

	FoamStar® MO 2157
Appearance:	Opaque, white liquid
pH	~ 8
Density at 20°C	~ 0.95 g/cm ³
Viscosity	~ 1400 mPas