

Formulation Additives

Technical Data Sheet

Foamaster[®] MO 2175 (old: Foamaster[®] 75)



Product Description Foamaster[®] MO 2175 is a new non-separating defoamer for flat to semi-gloss coatings that offers good persistency and knock down. It is a cost-effective alternative to silica-based defoamer.

Chemical Composition Defoamer

Properties

Product Specifications	Moisture (N-171)	0.5 %
	Dispersibility (10% in water)	Non-Dispersible
	Density (T-013)	7.0 – 7.4 lb/gal
	IR Identity (T-001)	Equal to Standard

Typical Characteristics Appearance Opaque off-white liquid

These typical values should not be interpreted as specifications.

Applications

Foamaster[®] MO 2175 offers the following advantages:

- Non-separating and non-settling defoamer
- Cost-effective
- Good knock down of manufacturing foam
- Good long term persistency
- Minimal impact on coating surface properties

General purpose defoamer for flat to semi-gloss architectural coating.

Safety

General

The usual safety precautions when handling chemicals must be observed. These include the measures described in Federal, State, and Local health and safety regulations, thorough ventilation of the workplace, good skin care, and wearing of protective goggles.

Material Safety Data Sheet

All safety information is provided in the Material Safety Data Sheet for Foamaster[®] MO 2175.

Storage

Foamaster[®] MO 2175 is subject to appropriate storage under the usual storage and temperature conditions, our products are durable for at least 1 year. Foamaster[®] MO 2175 is shipped in 55 gallon (200 liter) open head steel drums. If subjected to below freezing temperatures, allow to warm to room temperature and mix well before using. Additional handling information is contained in a material safety data sheet which is available on request.

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