

Foamaster® MO 2133

100% active defoamer developed to provide efficient and economical defoaming in water-based coatings



Application:

Foamaster MO 2133 is a 100% active defoamer developed to provide efficient and economical defoaming in water-based coatings. It utilizes four different defoaming mechanisms, including a multiple hydrophobic system which results in broad spectrum defoaming performance.

Sustainability Highlights:

- Low Odor
- APEO-Free
- Low VOC

Performance Highlights:

- Effective over broad pH-range
- Rapid bubble break
- Broad spectrum; High defoaming efficiency/economy
- Exceptional film compatibility
- Excellent defoaming persistence
- Water-free composition results in reduced shipping costs and prevents internal microbial activity
- Minimal color development problems

Characteristic Values:

Foamaster MO 2133	
Appearance:	opaque, white to off-white liquid
Density:	~ 7.0 lb/gal
Dispersibility (in water):	Insoluble
Flash Point:	> 149 °C

