

# Foamaster® MO 2152

Efficient defoaming performance in the manufacture and application of paints and inks from synthetic latex



### Application:

**Foamaster MO 2152** provides efficient defoaming performance in the manufacture and application of paints and inks from synthetic latex. In paint formulations, 2 to 3 pounds of Foamaster MO 2152 effectively defoams 100 gallons of paint. In adhesives application, 1 - 2 % of the defoamer, based on the weight of the latex solids, is generally sufficient. Recommended levels of additions only serve as starting points because of variations in adhesives and paint formulations.

### Sustainability Highlights:

- Low Odor
- APEO-Free
- Low VOC

### Performance Highlights:

- Strong defoaming persistency
- Excellent film compatibility
- One half of the normal amount is added to the pigment before grinding to suppress the formation of foam and the remainder to the "let-down" portion

### Characteristic Values:

Foamaster MO 2152	
Appearance:	Opaque, off-white liquid
Density:	7.3 – 7.7 lb/gal
Water Content:	0.0 – 0.5 %
Active Matter:	100%

