

Foamaster® MO NXZ-2

Next generation of Foamaster MO NXZ



Application:

Foamaster® MO NXZ-2 is a new 100% oil-based defoamer in synergy with foam-destroying polymer technology, particularly developed universally for decorative paints with different PVC levels.

Performance Highlights:

- Silicone-free, polymer-based defoamer
- Excellent antifoaming and foam break performance
- Good performance across various PVC levels
- Excellent defoaming persistency
- Long term storage stability
- Low VOC level
- Excellent compatibility in paint formulation
- Excellent cost and performance balance

Characteristic Values:

Foamaster® MO NXZ-2	
Appearance:	Off-white to light yellow turbid liquid
Active content [%]:	100
Density [g/cm ³]:	0.85 – 0.88
Viscosity [mPas]:	50 - 500

