

FOAM BAN[®] SB-88

TECHNICAL INFORMATION

Defoamer for aqueous systems

Composition:	Blend of hydrophobic silica and mineral oil	
Appearance:	liquid	
Colour:	yellow-brown, turbid	
Typical Properties:	Active ingredients:	approx. 100 %
	Consistency/Viscosity:	approx. 1,000 mPas /cps
	Density at 20°C:	approx. lbs/gal
	Emulsifiable:	High
	pH (2% in dist. water):	approx. 7.3

This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product. For specifications please consult the Certificate of Analysis.

Properties/applications: FOAM BAN SB-88 is a defoamer based on hydrophobic silica in mineral oil

Main applications:

- Industrial, architectural and wood coatings
- Printing inks – pigment grinding and letdown
- Adhesives
- Cleaners, especially applications under alkaline condition
- Metalworking fluids and lubricants

Recommended levels/use: The properties and performance of a defoamer are greatly dependent upon the specific formulation in which it is utilized and, consequently, should always be tested (possibly at different treatment levels, temperatures, and/or time intervals) to verify performance prior to use. A starting dosage level of 0.1 to 1.0%, based on the weight of the formulation, is recommended.

Storage/handling: Always mix prior to use as the product tends to separate slightly. Store between 5°C and 35°C. Mix product and retest for quality after one year from the date of manufacture. The minimum shelf life in closed containers is 12 months from the date of manufacture. Refer to Material Safety Data Sheet for additional handling information.

Packaging: Drums holding 400 lbs/ 181 kg net or 5 gallon pail holding 37 lbs/ 17 kg net.

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.

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