



Industrial Lubricants



Automotive Lubricants



Biodegradable Lubricants



Agricultural Lubricants



Cleaning & Maintenance



Greases & Pastes



Foodsafe Lubricants



Heritage Oils



Lubrication Equipment



Metalworking Fluids



Antifoam SB

Foam Control Agent For Water Soluble Metalworking Fluids

Product Code: AMM

Product Description

Antifoam SB is an aqueous silicone emulsion and is designed to be effective in any aqueous system, particularly metalworking fluid emulsions and solutions. It is a white fluid which rapidly disperses into a diluted fluid and is easily applied in low doses.

Applications

Antifoam SB is recommended for use as a foam control agent in conventional soluble oil emulsions, semi-synthetic emulsions and in fully synthetic machining and grinding fluid solutions and emulsions. It should be used at concentrations of 5 to 50 ppm to improve the foaming characteristics of metalworking emulsions.

Over application of Antifoam SB may make foaming (or air entrainment) worse. In situations where foam is a problem, we recommend that Technical Services is consulted for advice.

Typical Test Data

	Antifoam SB
Appearance	White Liquid
Odour	Bland
Density@ 20°C	1.0
Pour Point (°C)	0

Availability

Pennine Antifoam SB is available in 25 litre drums and 5 litre plastic bottles.

Storage

Store in dry conditions and avoid extremes of temperature, protect from frost.

Health & Safety

Please refer to the relevant Health and Safety Data Sheet, a copy of which is freely available to all our customers.

Data represented is typical of that obtained with normal production tolerances and does not constitute a specification. The policy of Pennine Lubricants is one of continual improvement, we therefore reserve the right to change specifications without notice.



Certificate Number: 9480
ISO 9001



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