



DEFOAMERS: FB 100

SOLVENTBORNE SYSTEMS

FB 100 is a silicone modified hydrocarbon blend that provides rapid defoaming in solvent systems.

Benefits: **FB 100** improves flow and leveling without causing film defects such as craters, crawling and fish eyes.

Note: In moisture cured systems, **FB 100** should be added immediately before application to avoid reaction in the container.

Applications:

- Oil and alkyd modified urethanes
- Alkyd wood stains
- Nitrocellulose lacquers
- Epoxies
- Chlorinated rubber
- Moisture-cured urethanes

Recommended Usage Levels: Use 0.5 to 1.0% based upon total formula weight. **FB 100** can be added at any time during the manufacturing process or in the finished coating prior to application.

Typical Properties:

Weight per Gallon (lbs)	7.07
Specific Gravity	0.85
Flash Pont F/C	104/37

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