

AGITAN[®] 767

TECHNICAL INFORMATION

Defoamer for water-based wood coatings

Composition: Blend of modified organopolysiloxanes with nonionic alkoxyated compounds

Appearance: liquid
Colour: transparent

Typical Properties:

Active ingredients:	approx. 100 %
Consistency:	low viscosity
Density at 20°C:	approx. 0.99 g/cm ³
Solubility in water:	insoluble
pH (2% in dist. water):	approx. 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: AGITAN 767 is a highly effective siloxane defoamer which is specifically designed for water-based wood coatings. It stands out due to its high effectivity to prevent micro and macro foam in thick layer applications. Furthermore AGITAN 767 provides excellent compatibility and long-term efficiency. It is particularly suitable for HVLP, airmix and airless spray coatings.

Main applications:

- Wood coatings
- Industrial coatings
- Printing inks
- Adhesives

Recommended levels/use: Normal dosage ranges from 0.2 to 1 % calculated on finished product. Ladder studies are recommended to determine optimum level. Due to its good emulsifiability AGITAN 767 is also suitable for low viscosity systems.

Storage/handling: AGITAN 767 is not sensitive to freezing, but for better handling it should be stored between 15 and 25 °C. The product should be mixed before use. The minimum shelf life in closed containers is 15 months from the date of manufacture.

Packaging: Totes holding approx. 950 kg net, drums holding approx. 145 kg net and kegs holding approx. 25 kg net.