

RT8334 Defoaming Agent

Overview:

RT8334 is a high-performance liquid defoamer with long-lasting foam suppression. It demonstrates exceptional foam inhibition and breaking effects in resin emulsions, water-based coatings, water-based inks, adhesives, and other systems, particularly suitable for high-viscosity latex paints used in roller coating applications.

Product advantages:

- The defoaming and foam suppression effects are outstanding in the process of dispersion and grinding.
- The bubble burst speed is fast in the process of roll coating;
- Break foam more quickly than ordinary defoaming agents and break fine bubbles more obviously.
- Especially suitable for high viscosity and high emulsion content systems;

Reference technical specifications:

Chemical Composition: Mineral oil defoamer

Appearance: A pale white to slightly yellow opaque liquid

Specific gravity: 0.85-1.0 (25°C)

Active content: Approximately 100%

Typical application:

Building Coating Thick Paint

Recommended amount:

0.1-1.0% of the total formulation.

Description of the process

- The specific dosage should be adjusted by the customer according to actual conditions.
- Freezing should be avoided, and the product must be thoroughly stirred or shaken before use.

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Package and Storage:

Store in a dark place, keep unopened and stored at 5°C to 35°C. The product has a shelf life of 12 months from the date of production.

Available in 25kg/bucket and 180kg/bucket sizes, with customized packaging options for customers.

All data, including formulations, are authentic. However, customers must conduct experiments in their own laboratories or equipment for confirmation, and the company cannot make any commitments. Customers must comply with local patent regulations. Suppliers have the right to improve their products, and any modifications to specifications may be made without prior notice.