

KEPERPOL®-367 Defoaming agent

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Water-based mineral oil defoaming agent

Product type

Mineral oleoamide polymer defoaming agent

Product usage

As a defoaming agent in water-based color paint formulation(especially latex paint).

physical data

1. Effective ingredient: mineral oleoamide polymer
2. Appearance: Milky white viscous liquid
3. Content: 100%
4. Specific gravity: about 0.85 (25°C)

Product features

1. Suitable for water-based color paint formulation system and does not affect the gloss and hue of latex paint.
2. Small amount of addition, high defoaming efficiency.
3. Maintain long-term high defoaming ability in the paint, good stability, not easy to layer. It has no adverse effect on the water resistance and other properties of the film.

Suggested dosage

According to the supply type,

For total formulation: 0.1-2%

The best dosage needs to be obtained through testing.

Add methods and precautions

It can be added at any stage of resin or coating manufacturing, and directly added, not recommended to use water to thin.

scope of application

Suitable for the emulsion systems

Safety instructions

Refer to the MSDS

Packing specifications

- 1、 25kg,200kg plastic bucket
- 2、 Sample:60ml glass bottle

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Transportation and storage

- 1、Containers should be sealed during transport and storage, and no freezing and ambient temperature lower than 40°C .
- 2、The shelf life is 2 years, starting from the date of production.

The content of this information is based on our current knowledge and experiments, Since we cannot test the nature of this product, especially mixed products from other suppliers, therefore, we remind you that prior to formal use, you should test your performance to meet your requirements. We reserve the right to make technical improvements and changes to this product, and all the information contained in this information is not in the nature of any legal guarantee.