



230

Polymer defoamer



Overview

230 is a high molecular weight defoamer, primarily suitable for medium and high viscosity systems. It has excellent foam suppression and defoaming properties.

Physicochemical Properties

Appearance	Transparent light yellow liquid	Composition	High molecular Weight Acrylate
Active Ingredient	50.0±2.0 %	Solvent	NBAC
Density	0.95 g/ml		

Characteristics and Advantages

Utilizing a narrow molecular weight distribution and lower surface tension, it provides excellent wetting and mobility, forming anti-foaming, defoaming, and foam-breaking properties.

- Suitable for high-viscosity, high-density, and high-filler systems, it is a high-performance polymer-modified defoamer.
- Exhibits good heat resistance.
- Combines both anti-foaming and defoaming properties.
- Suitable for various construction environments and processing techniques.
- Effective in medium and high-viscosity systems, and can also be used on porous substrates.
- Improves flowability, while also preventing pinholes and providing a leveling effect.

Dosage

For total quantity, use 0.1-1.0%

Application

Nitrocellulose lacquers, sealer primers, industrial baking enamels.

Precautions & Storage

Store between 0-40 °C in a cool and ventilated place.

Keep the container tightly sealed and away from heat and fire sources.

Safety

Refer to MSDS

Packaging

25 KG/barrel