

Water-based defoamer

RP-6338

Features and Advantages:

RP-6338 is a molecular defoamer with excellent compatibility, based on zwitterionic surfactant technology. It is free from organosilicon and silica, and exhibits dynamic wetting properties.

1. Effective against both large and fine bubbles, with excellent compatibility
2. Exhibits dynamic wetting properties
3. Strongly recommended for use in combination with traditional organosilicon defoamers

Product Specifications:

Appearance	Colored, transparent liquid
Active Ingredients	35%
Solvent	Dipropylene glycol
Chemical Composition	Alkyne diol-based defoamer

Application fields:

Original equipment manufacturer (OEM) automotive paint, general-purpose industrial paint, printing ink, fully synthetic metalworking fluids

Usage and dosage:

It can be added during the grinding and paint-tinting stages, at a level of 0.1–1.0 per cent of the total formulation based on the delivered product.

Packing:

25KG or 200KG iron drum.

Storage:

Keep away from sources of fire and light; store in a dark place.

Notes:

The product is freeze-thaw stable; if phase separation or freezing occurs at lower temperatures, heat the container to 40°C and mix thoroughly before use.