

Water-based defoamer

RP-6992

Characteristics and advantages:

RP-6992 is a water-based and highly efficient defoamer with excellent anti-foaming and defoaming performance. It can eliminate large and micro-bubbles in various water-based application systems and is suitable for water-based industrial paints, water-based wood paints and water-based automotive paints. It is particularly suitable for high-viscosity water-based systems and formulations where thick coating and spray coating are difficult to defoam.

1. It can eliminate large blisters caused by thick coating
2. It can eliminate microbubbles
3. It is suitable for spraying and dipping, without the worry of craters
4. It is suitable for deaeration and bubble breaking in high-viscosity systems

Product parameters:

Appearance	Turbid and slightly yellow liquid
Valid copy	100%
Chemical composition	Organosiloxane copolymer

Application field:

Brush coating/roller coating, airless spraying, compressed air spraying, flexographic/gravure printing, dip coating, flow coating, shower coating, self-leveling, color paint system

Recommended dosage:

0.1% -0.5% for the total formula in the form of supply

Usage method:

It can be pre-diluted or directly added to the coating in the supplied form

Packaging:

25KG/ plastic drum; 200KG per iron drum

Storage:

Store in unopened packaging and use within 12 months