



Defoamer

RP-6610

Features and advantages:

- ◆ Molecular defoamer without APEO.
- ◆ Excellent bubble suppression and microbubble control performance.
- ◆ Latex paint film will not appear oil shrinkage.
- ◆ In the medium and high PVC system, the foam suppression force is outstanding, and the paint film will not shrink in the low PVC system.

Product specification:

appearance	Yellowish opaque liquid
Active matter	100%
Viscosity (mpa.s 25°C)	200~1000
ionicity	nonionic
Main component	Modified polyether, mineral oil
Specific gravity	0.85-0.95g/mL (20°C)
Water solubility	Disperse in water

Scope of application:

Waterborne paint, high and low PVC waterborne paint system can be used, waterproof, metal roofing, emulsified asphalt

Usage and dosage:

- Paint can be added in original form.
- Add 50% of the mass in the grinding stage and the remaining 50% in the paint mixing stage (before adding the emulsion).



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- When using the product for the first time, add the lowest amount until the best effect.
 - Stir well or shake well before use. (The layering that occurs during storage does not affect usage efficiency).

Packing: 25KG/180KG/850 plastic drum

Storage: Shelf life when the product is in an unopened original container and stored at temperatures between -5°C and $+40^{\circ}\text{C}$ For 12 months (from the date of production).