

Paraffin type defoamer

RP-6413

Features and advantages:

RP-6413 is a mixture of wax emulsions, mineral oils and non-ionic surfactants, suitable for scraping, spraying architectural coatings and adhesives with long-lasting results.

It has excellent continuous anti-bubble effect, and has very good compatibility, strong versatility, and can produce beautiful film. Strong combination, not easy to shrink oil, no adverse effect on the color of the paint.

Product Specifications:

appearance	Translucent colorless - light
	yellow viscous liquid
Active ingredient	100%
Specific gravity	0.86 g/ml
Ionic type	nonionic
Water solubility	Disperse in water, easily

Applications: Water-based coatings, water-based inks, various emulsions, water-based binders, various inorganic slurries.

How to use:

It can be added to the paint in the form of the original, the recommended dosage is 0.1-0.5%.

Add 50% of the mass in the grinding stage and the remaining 50% in the

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paint mixing stage (before adding the emulsion) until the best results are achieved. Toss or shake well before use. (Layering during storage does not affect efficiency)

Below 5 $^{\circ}$ C will be solidified or stratified, before use below 5 $^{\circ}$ C, please use a warm bath to 30-40 $^{\circ}$ C and fully mixed, will not affect the use efficiency.

Packing: 16 kg iron drum, 25 kg, 180 kg plastic drum packing. Storage and precautions: no frost, below 40°C, 12 months