



Defoaming agent

RP-6210

Features and advantages:

Rp-6210 can be used in water-based formulations, varnishes and paint formulations, no air spraying, mixed air spraying, eliminate foam produced in the production process, can prevent microbubbles, prevent pinholes caused by air retention, suitable for high viscosity or high solid content system.

- (1) Excellent system compatibility
- (2) Long-term storage stability
- (3) Both rapid defoaming and long-term foam suppression

Product specifications:

appearance	Turbid liquid
Viscosity (25°C)	100~500mPa·s
Solid content	>90%

Application scope:

Architectural paint, printing ink and light oil, wood and furniture paint, industrial paint, leather finish

Usage: Mixing and dispersing for a certain time before use can be added in the grinding stage or paint mixing stage. For different production process systems, it is recommended to conduct a small test in advance to achieve the best defoaming effect and control the appropriate dosage. It is recommended

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to test compatibility before use to achieve the best effect.

Packing: 25kg/ 50kg/ 200kg plastic drum or 1000kg IBC drum

Storage: store at room temperature (5°C-40°C), avoid direct sunlight, warranty period of 6 months.