HN-4063

Technical Data Sheet

Water-based polymer emulsion / HN-4063 can be used in waterborne paint, waterborne industrial paint, waterborne ink, waterborne adhesive and so on. / TDS

01 Product Description

HN-4063 demonstrates its outstanding characteristics both in production and in use. In the rolling coating construction, can prevent and reduce the formation of bubbles. The product is suitable for PVC 70-90% of the latex paint, the amount is 0.1-0.5% of the latex paint. When usually used, half of the defoamer is added at the grinding and dispersion stage, and the remaining defoamer is added at the time of painting mixing. Storage stability does not affect the color acceptability of the paint.

02 Key Benefits

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03 Recommended Applications

- HN-4063 can be used in waterborne paint, waterborne industrial paint, waterborne ink, waterborne adhesive and so on.

04 Technical Data

Item	Specification
Appearance	Rice yellow liquid
Active ingredient %	100
Chemical composition	Organic polymers dispersed in mineral oil
Brookfield viscosity RVT 20℃ rpm	300-1000 mPaS
Density g/ml	0.90-0.94
VOC DIN 55649	None
APEO content	None

05 Compatibility

Compatible with most chemicals used in water-based paints.

06 Packaging, Storage and Transportation

- The product can be stored at room temperature for a long time.
- If it is not used for a long time, shake the additive well before use.
- Safety notice:The waterborne defoamer is non-toxic and non-flammable.
- If it splashes into the eyes, it should be washed with plenty of water immediately.

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