

水性丙烯酸分散体



特性

- 1、漆膜鲜艳性佳,光泽度高
- 2、硬度好,柔韧性佳,耐石击性优异
- 3、对金属底材/电泳底漆附着力强

用途

适用于水性高温面漆,以及车辆、工业涂料等环保要求高的涂料体系。

性质

特性	数值	单位
组份	丙烯酸分散体	
外观	乳白粘稠液体	
固体份	40±2	%
黏度	0-6000	mPa.s/25°C
PH 值	8±1	
细度	≤15	μm

储存说明

在原包装完好的情况下,在发货后于 20℃可以保存 6 个月。推荐的储存温度范围是 5℃-40℃。 如果受冻或者温度超过 40℃,则有可能影响该产品的黏度、平均粒径并最终可能导致沉淀或 者结块。如果受细菌、真菌或藻类污染,则会对产品造成不可逆的影响。

包装规格

20kg/桶; 50kg/桶; 200kg/桶

安全

必须做好防护措施,小心操作,避免接触皮肤与眼睛,其它详细资料请参考物质安全说明书。

以上资料系经试验所得,仅供参考,不作任何保证之用。鉴于树脂功能的局限性及用户要求的多样性,若使用本公司产品,使用 前请按自身的要求严格试验树脂的适应性及最终产品的稳定性。

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Water-based acrylic dispersion



Characteristics

- 1、 The paint film has good brightness and high glossiness
- 2、 Good hardness, flexibility, and excellent resistance to stone impact
- 3、 Strong adhesion to metal substrates/electrophoretic primers

Application

Suitable for water-based high-temperature topcoats, as well as environmentally friendly coating systems such as vehicles and industrial coatings

Property

Characteristics	Numeric value	Unit
Component	Acrylic dispersion	
Appearance	Milky white viscous liquid	
Solid Content	40±2	%
Viscosity	0-6000	mPa.s/25°C
PH	8±1	
Fineness	≤15	μm

Storage instructions

If the original package is intact, it can be stored at 20 ° C for 6 months after delivery. The recommended storage temperature range is $5^{\circ}C-30^{\circ}C$. If it is frozen or the temperature exceeds 30 ° C, it may affect the viscosity of the product, the average particle size and may eventually lead to precipitation or caking. If contaminated by bacteria, fungi or algae, it can cause irreversible effects on the product.

Packing

20kg/barrel; 50kg/barrel; 200kg/barrel

Safety

Precautions must be taken to avoid contact with skin and eyes. For other details, please refer to the Material Safety instruction.

The above information is obtained through experiments. It is provided for reference only. Given the limitations of resin functionality and the diversity of user requirements. If you use our products, please strictly verify according to your own requirements .Please strictly test the adaptability of the resin and the stability of the final product according to your own requirements.

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