

Anti-floating color Dispersant DCA-805



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Introduction

DCA-805 is a product used in paint to prevent color floating and blooming. It helps mix colors evenly and stops hardening of the paint base. It works well with titanium dioxide and other pigments.

Physicochemical Data

- Chemical composition: High molecular weight polycarboxylic acid
- Appearance: Yellow transparent solution
- Active content: 50%
- Solvent: xylene/methyl isobutyl ketone=9:1

Product features

- Excellent wetting and dispersing effects on pigments
- Effectively prevent color separation
- Effectively prevent the formation of hardening.

Application areas

DCA-805 is suitable for solvent systems, including but not limited to the following application areas:

- Alkyd, acrylic, amino baking paint
- Two component polyurethane
- Epoxy paint, vinyl paint
- Amino baking varnish systems
- Chlorinated rubber systems

Similar Products: BYK-P104

Our products have a good cost-performance ratio, receiving positive feedback from customers in China and overseas markets.

Addition Method

Generally, it is recommended to add 0.1-0.9% of the total amount, 0.5% -2% of inorganic pigments, and 10-30% of organic pigments before grinding.

Packaging and storage:

25KG iron drum, stored in a cool and dry place.

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