

Dispersant DCA-F6861

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Introduction

DCA-F6861 is a polymeric dispersant designed suitable for both organic pigment and inorganic pigments in waterborne system. It could decrease the viscosity with low foaming, meanwhile, increase the paint film gross.

Physicochemical Data

- Chemical composition: Copolymer with pigment affinity group
- Appearance: Light yellow transparent liquid
- Active content: 40%
- Solvent: Water

Product features

- DCA-F6861 dispersant suitable for organic pigment dispersion in water borne coating systems
- DCA-F6861 is a polymeric dispersant so that could make the system low foaming.
- DCA-F6861 dispersant suitable for those organic pigments hard to disperse in high solid content

Application areas

DCA-F6861 is recommended to use in water borne coating systems

Addition Method

Usually, it should be charged before the grind stage during the produce, with **20%** to **50%** dosage to organic pigment quality, **40%** to **100%** dosage to carbon black

Similar Products: Tego-750w

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

Packaging and storage:

25KG plastic pail, stored in a cool and dry place.

Note

