

Aluminum Pigment Passivator DCA-8901

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Introduction

DCA-8901 is an acid copolymer solution, which can be used in water-based systems to improve the dispersion of aluminum paste and help to disperse solvent-based aluminum paste into water-based systems. At the same time, DCA-8901 provides passivation for aluminum pigment

Physicochemical Data

- Chemical composition: Acidic with solution
- Appearance: yellow transparent solution
- Active content: 50%
- Solvent: propylene glycol monomethyl ether.

Product features

- Dispersing aluminum paste
- Provide passivation for aluminum pigment

Application areas

Recommended for use in water-based systems, to help solvent aluminum paste dispersing in water based systems.

Addition Method

The recommended dosage is 0.1~2% based on the total formula.

Packaging and storage:

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

Note: The purpose of this manual is to provide basic product information to technical personnel involved in the development of coatings, inks, pesticides, and other industries. It is intended for research and reference use and does not carry any warranties. Please conduct preliminary tests to assess its suitability.

