Dispersant

RD-9766

Features and Advantages:

RD-9766 is a general purpose polymer dispersant, inorganic pigments (titanium dioxide and iron oxide) and fillers in solvent based (including uv) coating systems, especially for the anti-hard settling of fillers. At the same time, it can reduce grinding time, improve gloss, prevent floating color and hair problems, environmental protection does not contain apeo.

Product specifications:

Appearance	Yellow viscous liquid
Active ingredient	98±2%
Specific gravity	1.03-1.08g/cm3
Chroma (Gardner)	≤8

Application:

1. Preparation of inorganic pigments and filler concentrates in oil-based coating systems;
2. Disperse iron oxide, barium sulfate and other inorganic pigment fillers in the oil-based coating system.

Recommended dosage:

Inorganic pigments : 0.5—5.0%

Application method:

First dissolve RD-9766 in the mixture of grinding base material, and then add pigment for grinding.

Packing:

25/200kg plastic drum.

Sorage:

Keep away from fire and light source and keep away from light.

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; For more information, please visit: https://www.rk-chem.com