Dispersant

RD-9788

Features and Advantages:

RD-9788 is a low polarity polymer polymer dispersant, widely used in weak polarity solvent system, organic pigments, inorganic pigments and fillers have good dispersion, can improve pigment dispersion efficiency, improve coloring strength and gloss, and improve fluidity, improve the storage stability of color pastes.

Product parameter:

Appearance	Yellow sticky paste
Active ingredient	98±2%
Colour(Gardner)	≤13
Density	0.90g/cm
Flash point	188℃

Recommended dosage:

Inorganic pigment :0.5-5%

Organic pigment :10-30%

Application scope:

Especially suitable for low polarity aliphatic and benzene solvents;

Usage:

First dissolve RD-9788 in the mixture of grinding base material, and then add pigment for grinding.

Packing:

25KG or 200KG/ drum.

Storage:

Keep away from sources of fire and light; store in a dark place.

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

Note:

Because of the high active content of the product, when the temperature is lower than 15 degrees, there will be turbid phenomenon, which is the product's own characteristics and has no impact on the product effect. It can be used normally after antipyretic

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