Dispersant

RD-9789

Features and Advantages:

RD-9789 is a highly concentrated liquid pigment dispersant that can be used in organic solvent-based systems. It is especially recommended for dispersion of organic pigments (phthalein blue, phthalein green) and carbon black, suitable for dispersing agents of various resin systems and used as auxiliary products to promote the dispersion of general toner in paint.

Product specifications:

Appearance	Yellow viscous liquid
Active ingredient	98±2%
Density	0.95g/cm
Colour (Gardner)	＜ 10
Flash point	188℃
PH value	>9

Recommended dosage：

Organic pigment :7-20%

Carbon black :10－30%

Inorganic pigment :0.5-5%

Application scope:

Mainly used for medium and low surface carbon black, organic pigment and inorganic pigment dispersion, can be used in ink and paint coating system.

Usage:

Dissolve RD-9789 in the mixture of grinding base, and then add pigment for grinding.

Packing:

25KG or 200KG / drum.

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

Storage:

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

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