Defoaming agent

RP-6068

Features and advantages:

1. It possesses excellent foam-inhibiting and defoaming properties.

2. As it contains hydrophobic particles, sedimentation may occur during storage; however, this does not affect product quality provided the product is stirred thoroughly before use.

3. If diluted with a solvent prior to use, please note that the diluted solution should be used within 1–2 days.

4. Not suitable for use with varnish.

Product specifications:

Appearance	Translucent milky white viscous liquid
Solid content	≥95%(140℃ 2h)
Composition	A polysiloxane compound containing hydrophobic particles
Density	200-2500mpa ·s (rotary viscometer method)(25±0.2)℃
Viscosity	≥V (bubble viscosimeter method)(25±0.2)℃
Flash point	>100℃

Application:

solvent-based, uv curing system

Recommended dosage:

addition (total formula) 0.2-1.0%

Usage:

in order to improve the foam inhibition, defoaming and defoaming speed of the system, it should be added to the abrasive

Packing:

25KG / 180KG

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:

Store in unopened original package for 24 months. The products beyond the storage period may be replaced after passing the inspection Continue to use. Containers are not completely used and must be closed immediately after use.

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