UNIQ[®]FLOW 6135

Organically modified polysiloxane



Special Features

- Excellent anti-cratering and leveling •
- Excellent substrate wetting •
- Good compatibility in water based system •
- Good recoatability and minimal influence of • interface adhesion

Low foam stabilization

Application

UNIC[®]FLOW 6135 is an active polysiloxane leveling agent which will improve wetting and leveling property in inks and digital inks system.

APPLICATION:

Digital Inks & Inks

ProductS	pecification
1 I O G G G G	peemeation

ingredients	100 %
:y 20°C	1.02 g/cm ³
	Max. 2
irance	Slight murk clear
	liquid

Packaging

Active

Densit Color

Appea

- 25 kg
- 190 kg

Addition levels

Based on total formulation: 0.1 - 1.0%

Shelf life

UNIQ[®]**FLOW 6135** should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 3 years from the date of manufacture. At low temperature the product may become turbid, this will not affect the product performances.

UNIQCHEM (UK) CO., LTD UNIQ®FOAM, UNIQ®FLOW, UNIQ®WET, UNIQ®SPERSE, UNIQ®LIGHT, UNIQ®COLOR, UNIQ®MICA, UNIQ®CURE, UNIQ®JET This information is given to the best of our knowledge. Because of the multitude of formulations, production and application conditions, all the above mentioned statements have to be adjusted to the circumstances of the production and application No liabilities, including those for patient rights, can be derived from this fact for individual cases. This datasheets replaces all previous issues – Printed in UK © Copyright UNIQCHEM (UK) CO., LTD. Asia: UNIQCHEM Shanghai Co., Ltd. Tel: +86 21 5433 6480 asia@uniqchem.com EMEA: UNIQCHEM Combined to the construction of the processor. www.uniqchem.com Info@uniachem.com Regional headquarters EMEA: UNIQCHEM GmbH Tel: +49 5921 853 7428 eu@uniqchem.com