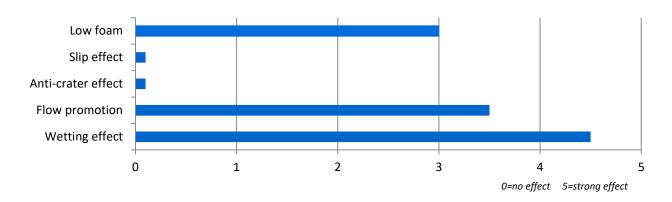
UNIQ®FLOW 387 U



Acrylate surface agent



UNIQ®FLOW 387 U is a polyether modified acrylate surface agent, can increase the surface energy of the cured coating and improves the adhesion, wetting and leveling of the following layer such as paint and printing ink. UNIQ FLOW 387 U has no impact on the surface tension of the liquid coating and shows excellent compatibility when it is added to clear coats remaining high transparent.

Special Features

- Suited for water based, solvent based, UV curing and high solid binder systems
- Silicone and fluorine free
- Increase the surface energy of the cured coating
- Improves leveling
- Improves wetting of the cured coatings
- Low foam

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Architectural coatings	
Wood and furniture coatings	
Automotive and refinish coatings	
Can/coil coatings	
Protective coatings	
Industrial coatings	

highly recommended ■

recommended 🗖

Product Specification

Active ingredients Density 20°C **Appearance**

100 % 1.07 g/ cm³ Light vellow transparent Liquid

Addition levels

Based on total formulation:

0.1 - 1.0 % Water based system Solvent based system 0.5 - 2.0%

Packaging

- 25 kg
- 190 kg

Shelf life

UNIQ®FLOW 387 U should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture.

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 processor.