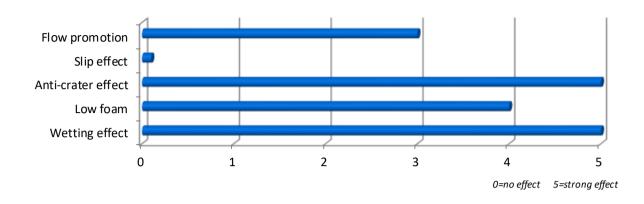
UNIQ[®]FLOW 487 U



Organically modified polysiloxane



UNID[®]**FLOW 487 U** can be used in various water-solvent- borne and UV coatings to improve substrate wetting effect. The product can be used from primer to topcoat without effecting the intercoat adhesion.

In water-borne coatings it can be used in pH range from 4.0 - 10.0 and it is low foaming. Although the product is silicone based, it will not give slip and will not improve scratch resistance. When this feature is required **UNIQ**[®]**FLOW 487 U** can be recommended.

Special Features

- Excellent anti crater
- Excellent substrate wetting
- Excellent compatibility with water
- No influence on intercoat adhesion
- Low foam stabilization
- pH independent

Application

| 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 Color Appearance | 100 % 1.02 g/cm ³ Max. 2 Clear liquid |
|---|---|
| Appearance | Clear liquid |
| Appearance | Clear liquid |

Packaging

- 25 kg
- 190 kg

Addition levels

• Based on total formulation: 0.1 – 1.0%

Shelf life

LNIQ[®]**FLOW 487 U** 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.



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Regional headquarters

 UNIQ®FOAM, UNIQ®FLOW, UNIQ®W ET, 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.

 No liabilities, including those for pattent rights, can be derived from this fact for individual cases.

 This datasheets replaces all previous issues – Printed in UK

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