



## Technical Data Sheet

### Tilo-L8537

#### Composition on ingredients

Fluorocarbon-modified polymer .

Leveling agent for solvent based and solvent-free coatings .

#### Chemical & physical properties

Items	Properties
Appearance	Light yellow to colorless clear liquid
Density	0.97~0.99g/ml at 20°C
Flash point	25°C
Active ingredient	69%~71%

#### Recommended dosage

0.5 - 2.0% on total formulation.

**Tilo-L8537** should be added at the end of the batch preparation.

#### Special Notes and Advantages

- ✧ Improves in leveling.
- ✧ Prevents cratering.
- ✧ Helps substrate wetting.
- ✧ Acts as a defoamer and de-aeration aid.
- ✧ Does not interfere with intercoat adhesion.

#### **Tilo-L8537 is especially suitable for**

- Stoving enamels based on alkyd, acrylic and polyester resins.
- Polyurethane coatings.
- 2-pack epoxy compounds.
- Air-dried alkyd systems.

#### Storage and Self life

**Tilo-L8537** 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.

**Tilo-L8537** is packed in iron drum at 25kg net.