Efka® FL 3680

RDY to exceed performance + sustainability standards in industrial, automotive & wood coatings

Application:

- Next generation leveling agent for solvent-based industrial and automotive as well as wood coatings
- Optimized for high temperature curing systems, e.g. coil coatings
- Suitable for UV systems
- To be added at end of manufacturing process at a dosage level of 0.1 - 1.0% on total formulation

Sustainability highlights:

- Fluor-free
- Free of aromatic solvents
- Ultra low cyclic silicones
- Tin-free

Performance highlights:

- Improves **wetting limit**
  - → Full coverage at low film thickness
- No effect on intercoat adhesion allows multilayer systems
  - → Best-in-class **recoatability**
- Excellent **leveling speed**
  - → Best **efficiency processes**

Characteristic values:

	Efka® FL 3680
Chemical nature:	Silicone modified polyacrylate (Si-PA)
Appearance:	Clear, colorless to light yellowish liquid
Solids content [%]:	~ 100
Solvent:	None
Color Gardener:	≤ 4