Efka® FL 3782

Power Up your automotive coatings to exceed performance and sustainability standards

Performance Highlights:

- Improves **substrate wetting** at low film thickness
  → Best **value in use**
- No effect on intercoat adhesion allows multilayer systems
  → Best in class **recoatability**
- **Low foam** stabilization
  → Best **efficiency processes**

Application:

Efka FL 3782 is our next generation leveling agent for water- and solvent-based industrial and automotive coatings It is suitable for high temperature curing systems, e.g. coil coatings. To achieve complete water solubility, it must be neutralized with either ammonia or triethanolamine solution. **Efka FL 3782** should be added at the end of manufacturing process.

Sustainability Highlights:

- Free of aromatic solvents
- Ultra low cyclic silicones
- Tin-free
- Broad country registration
- PFAS alternative

Characteristics Values:

	Efka FL 3782
Chemical nature:	Silicone modified polyacrylate
Appearance:	Clear, colorless liquid
Solids content [%]:	~ 60
Solvent:	Secondary butanol
Acid Value [mg KOH/g]:	~ 70
Color Gardener:	≤ 1

BASF
We create chemistry