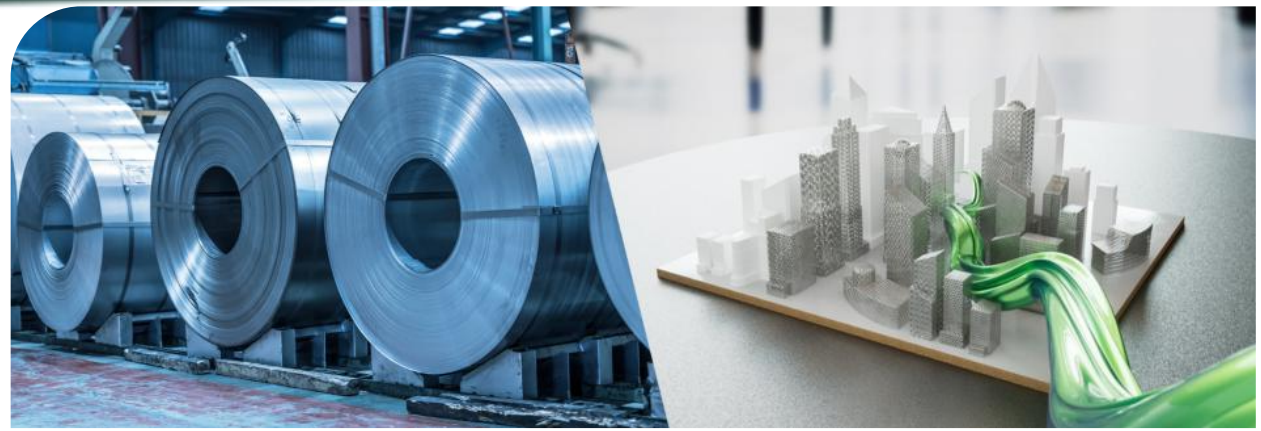
Efka® FL 3287

Power Up your industrial coatings to exceed performance and sustainability standards



Application:

Efka® FL 3287 is our next generation leveling agent for solvent- and solvent-free industrial coatings. It is suitable for high temperature curing systems, e.g. coil coatings, as well as various resin systems such as alkyds, acrylic, polyester, polyurethanes, 2K-epoxy. **Efka® FL 3287** should be added at the end of the manufacturing process.

Sustainability Highlights:

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

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**

Characteristic Values:

	Efka® FL 3287
Chemical nature:	Silicone modified polyacrylate
Appearance:	Slightly hazy, lightly colored liquid
Solids content [%]:	> 90
Refractive index:	~ 1.4
Color Gardener:	≤ 2

BASF
We create chemistry