

Efka® SI 2041/SI 2042

Excellent modified silicone-based de-aerators for industrial coating systems



Application:

- Efka® SI 2041 and SI 2042 can be used in pigmented or non-pigmented resin systems such as
 - Air drying systems based on acrylics, vinyl or chlorinated polymers
 - Fast drying industrial and decorative finishes based on medium – to long oil alkyd resins
 - Alkyd/melamine systems
 - Two-pack epoxy and polyurethane systems
 - NC-lacquers

Performance Highlights:

- Prevents the formation of foam and blisters during manufacturing and applications
- Use in pigmented systems but also well suitable in clear coatings

Characteristic Values:

	Efka® SI 2041	Efka® SI 2042
Solvent:	Methoxypropylacetate/ n-Butylacetate 1:1	Methoxypropylacetate
Appearance:	Colorless, clear liquid	Colorless, clear to slightly hazy liquid
Density at 20°C [g/cm ³]:	~ 0.96	~ 0.91
Flash Point [°C]:	>27	>27

