

# efka® - 3034

**Additive designed to improve the wetting of the substrate and levelling of the coating**

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**Composition:** Fluorcarbon containing organically modified polysiloxane

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**Data:**

Active ingredients	: 50 - 53%	
Solvent	: methoxypropanol	
Density at 20 °C	: 0.97 - 0.99 g/cm <sup>3</sup>	DIN 51757
Refractive index	: 1.422 - 1.432	DIN 53491
Flashpoint	: 32 °C	ISO 3679
Appearance	: slightly coloured, opalescent liquid	

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**Properties:** EFKA-3034:

- prevents cratering caused by insufficient cleaning of the substrate, particles of dirt or incompatible substances (defoamers or silicone oils)
- improves surface smoothness
- improves slip
- prevents floating

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**Application:** EFKA-3034 is extremely compatible with most paint systems and is used in both water and solvent based industrial coatings. The advantage of improved substrate wetting, caused by reduced interfacial tension, also results in foam stabilization in some cases. It is therefore appropriate in such cases to incorporate defoamers at the same time.

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**Addition:** 0.05 - 0.2% on total formulation

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**Incorporation:** EFKA-3034 can be added at any stage of the production process.

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**Storage:** EFKA-3034 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. The expiry date is indicated on the container.

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**Packaging:** 25 kg and 180 kg non-returnable containers

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