

# efka® - 6906

## Improves the surface properties of aqueous and solvent based coatings

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**Composition:** Micronized low molecular weight polyethylene wax

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**Data:**

Appearance	:	white powder	
Melting point	:	106 – 116 °C	DIN 51801
Particle size	:	90% below 20 micron	

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**Properties:** EFKA-6906 improves the surface properties of aqueous and solvent paints and lacquers as well as printing inks. Due to its specific composition, it gives the following advantages:

- improves slip and scratch resistance
- increases anti-blocking properties in all systems
- functions as matting agent, especially in curtain coating applications
- prevents hard sedimentation of pigmented systems

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**Addition:** 0.5 - 2.0% based on total formulation

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**Incorporation:** In pigmented coatings EFKA-6906 should be incorporated during the dispersion stage. In clear coatings EFKA-6906 must be dispersed by a high speed dissolver.

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**Storage:** EFKA-6906 should be stored in a cool dry place. When kept in unopened original packaging, it will keep up to 5 years from the date of manufacture. The expiry date is indicated on the bag.

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**Packaging:** 20 kg bags

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