

# efka® - 3772

## Levelling agent for aqueous and non-aqueous coatings

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**Composition:** Fluorocarbon-modified polyacrylate

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|--------------|--------------------|---------------------------------|-----------|
| <b>Data:</b> | Active ingredients | : 59 - 61%                      |           |
|              | Solvent            | : sec. butanol                  |           |
|              | Density at 20 °C   | : 0.94 - 0.96 g/cm <sup>3</sup> | DIN 51757 |
|              | Acid value         | : 70 - 75 mg KOH/g              | DIN 53402 |
|              | Flashpoint         | : 24 °C                         | ISO 3679  |
|              | Colour             | : max. 1                        | ISO 4630  |
|              | Appearance         | : clear, colourless liquid      |           |

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**Properties:** For use in aqueous coatings EFKA-3772 must be neutralized with ammonia or triethylamine. Complete water solubility will be obtained by addition of 9% triethylamine or 12% ammonia solution (25% concentration).

EFKA-3772:

- improves levelling
  - prevents cratering and orange-peel
  - helps substrate wetting
  - acts as a defoamer
  - improves adhesion
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**Application:** EFKA-3772 can be used in waterborne air-drying and stoving enamels as well as industrial solvent-based paints.

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

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**Incorporation:** EFKA-3772 should be added at the end of the batch preparation.

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**Storage:** EFKA-3772 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 190 kg non-returnable containers

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