

Levelling and flow control agent for water-based coatings with excellent anti-cratering properties

Composition: Polymeric fluorocarbon compound

Data: Active ingredients : 50 - 52%

Solvent : water

Density at 20 °C : 1.14 - 1.15 g/cm³ DIN 51757 Colour : max. 6 ISO 4630

Appearance : clear yellowish liquid

Properties: EFKA-3500 reduces the surface tension of water-based systems, which

gives the following advantages:

• superior anti-cratering behaviour

• excellent substrate wetting

• excellent levelling

• no intercoat adhesion problems

Application: EFKA-3500 is recommended for use in water-based industrial and

decorative coating systems.

Addition: 0.1 - 0.5% on total formulation

Incorporation: EFKA-3500 should be added at the end of the batch preparation.

Storage: EFKA-3500 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.

Packaging: 25 kg and 185 kg non-returnable containers