

efka® - 3650

Wetting, levelling and flow control agent for solvent based coatings with excellent anti-cratering properties

Composition: Polymeric fluorocarbon compound

Data:

Active ingredients	: 50 - 54%	
Solvent	: methoxypropylacetate	
Density at 20 °C	: 1.03 - 1.05 g/cm ³	DIN 51757
Colour	: max. 4	ISO 4630
Appearance	: light yellowish liquid	

Properties: EFKA-3650 reduces surface tension of organic coating systems. This together with good compatibility makes it very effective as an anti-cratering and flow control agent.

Application: EFKA-3650 is especially suitable for:

- stoving enamels based on alkyd, acrylic and polyester resins
- polyurethane coatings
- two-pack epoxy compounds
- air-dried alkyd systems

Addition: 0.1 – 1.0% on total formulation

Incorporation: EFKA-3650 should be added at the end of the batch preparation

Storage: EFKA-3650 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 210 kg non-returnable containers
