



Ciba[®] EFKA[®] 3777

General

EFKA 3777:

- improves levelling
- prevents cratering
- helps substrate wetting
- acts as a defoamer and de-aeration aid
- does not interfere with intercoat adhesion

Chemical Composition

Fluorcarbon modified polymer

Physical Properties

Active ingredients	:	69 - 71%	
Solvent	:	xylene	
Density at 20 °C	:	0.97 - 0.99 g/cm ³	DIN 51757
Flashpoint	:	25 °C	ISO 3679
Color	:	max. 1	ISO 4630
Appearance	:	clear, colorless liquid	

Applications

EFKA 3777 is especially suitable for:

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

Recommended concentrations

EFKA 3777 should be added at the end of the batch preparation
0.5 - 2.0% on total formulation

Safety and Handling

EFKA 3777 should be handled in accordance with good industrial practice. Detailed information is provided in the Safety Data Sheet.

Storage

EFKA 3777 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

packaging information is available on request through our local representative

Trademark

EFKA is a registered trademark.



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