

Data sheet

# Series EFT K.EF1

# **CONVERTER FOR EFT**

#### **NATURE OF PRODUCT:**

Two-component paint product based on special synthetic resins and film-forming resins.

#### FIELD OF APPLICATION:

Elongation resin for EFT.

# **HOW TO USE:**

All **EFTs**, except for **EFT.990**, can be color-modified if necessary to achieve a sample shade. This is done by the addition of **Predisol** series dyes up to a maximum of 5% by weight.

If, for colorimetric requirements, the dosage of **Predisol** exceeds 5%, **K.EFT** should be added at a ratio of 1:4 to the amount of dye added to balance the pigment-resin ratio.

EFT.	Predisol	K.EFT
100	0 - 5	Not necessary
100	5 - 10	20
100	10 - 15	40
100	15 - 20	60

**NB**: Additions above 20% are not recommended.

The resulting product of the **EFT** mixture. **Predisol** and **K.EFT** should be catalyzed at 5% by weight with **CZ.678** or **CZ.711**, depending on the nature of the substrate as specified in the TDS of the **EFT** series.

# PRODUCT SPECIFICATIONS:

**TYPE OF PRODUCT**: Two-component;

APPEARANCE OF THE FILM : Satin
COLORS : Colorless

**DENSITY** :  $0,90 \text{ Kg/I } (\pm 0,02)$ 

SUPPLY VISCOSITY : 11" (± 2) ASTM 4 at 20 °C

**SOLID CONTENT** : 5% (± 1)

**DRYING** : - *Dry dust-free* : 3' – 5'

- *Print-free* : 10' at A.T.

- *Curing* : 40' at 50 °C – 60 °C.

#### STORAGE:

Store at temperatures between +5 to +30 °C.

# **SAFETY REGULATIONS:**

Strictly follow the instructions on the labeling and in the safety data sheet.

The data and information contained in this sheet are the result of our experience and accurate laboratory tests. However, since the painting process represents a set of operations that are beyond our control, they do not therefore guarantee, in any way, the final performance of the cycle.

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