



ETERNAL CHEMICAL CO., LTD.

# Etercure 645

Etercure 645 by Eternal Materials is special tertiary amine acrylate. It is a reactive amine synergist of low odor with functionality ranging between 1 and 2. Shows fast curing speed and less migration after curing. Etercure 645 is used in place of non-reactive amine synergists.

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## Product Type

Acrylates / Methacrylates Oligomers

## Chemical Composition

Special tertiary amine acrylate

## Appearance

Yellowish red

## Product Status

COMMERCIAL

# Etercure 645 Properties

Color 4 Gardner

Viscosity @ 25°C 100 - 130 cps

Glass transition temperature (Tg) -17.2 °C

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Tensile elongation 35.4 %

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