#### **Darwin Chemical Company**

600 N Pine Island Road Plantation FL 33324-1311



## **EFKA 2040**

# 2,6-Dimethyl-4-heptanone

Catalog Nr. Q026

**Definition** 

Solventborneindustrial and decorative finishes, including roller, brush and airless

spray applicationsFinal production

**CAS Number** 108-83-8

**Application** 

EFKA 2040 prevents the formation of foam and blisters during manufacturing and application. Also suitable for airless spray, brush

and roller application.

Recommended applications:

- \* air drying systems based on acrylic, vinyl or chlorinated polymers
- \* fast drying industrial and decorative finishes based on medium to long oil alkyd resins
- \* alkyd/melamine systems
- \* two-pack epoxy- and polyurethane systems

### Technical Data

# **PROPERTIES**

Colour: colourless
Form: liquid
State of matter: liquid

Odour: characteristic
Lower explosion limit: 0.8 %(V)
Upper explosion limit: 6.2 %(V)
Flash point: 49 °C
Boiling point: 168 °C

Vapour pressure: 5.0 hPa ( 20 °C) Density: 0.81 g/cm3

Packaging & Handling

44 Lb pail

UN Number Class Packaging Group

#### Remarks

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