



EFKA 2040
2,6-Dimethyl-4-heptanone

Catalog Nr. Q026

Definition

Solventborne industrial and decorative finishes, including roller, brush and airless spray applications
Final 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/cm ³

Packaging & Handling

44 Lb pail

UN Number

Class

Packaging Group

Remarks