

# TECHNICAL DATA SHEET



## EpoXease Mold Release Bulk/Liquid 40601HB, 40605HB, 40655HB

### Product Description

EpoXease is a synthetic wax-based, non-silicone release. It is formulated to prevent the sticking commonly seen when using all-purpose release agents on epoxies, maximizing your productivity. Ideal for use on epoxy, polyester and phenolic resins and most often utilized in encapsulating and potting applications.

### Applications

Mold Release

### Unit Package Description

1, 5 and 55-gallon containers

### Generic Description

Mold Release for Epoxy Resins

### Approx. Net Weight Fill per Gal.

9 pounds

### Net Weight Fill

1 - 55 gallons

### Appearance

Light-brown Oily Wax

### Odor

Mild, Petroleum-like

### Flash Point F

None

### Flash Point C

None

### Base Type

Wax

### Evaporation Rate

Fast

### HMIS Rating

2, 1, 0, B

### DOT Proper Shipping Name

Not Regulated

### VOC % (Federal)

91

### VOC g/L (Federal)

981.38

### VOC lbs./Gal (Federal)

8.19

### Removal

Remove with organic or hydrocarbon solvents

### Units Per Case

1

### Case Weight (lbs)

Various

### Working Temperature F

32 to 450 degrees

### Working Temperature C

0 to 232 degrees

### Specific Gravity

1.19

