

## ETHACURE® 270 Curative

### DESCRIPTION

ETHACURE 270 curative is an effective curing agent for curing liquid epoxy resins at ambient and elevated temperatures. ETHACURE 270 exhibits longer pot life than conventional cycloaliphatic amines and after cured can deliver excellent mechanical strength, high temperature performance and chemical resistance.

### TYPICAL PROPERTIES

Appearance	clear, yellow liquid *
Flash point, °F (°C)	282 (139) (closed cup)
Boiling point °F (°C)	549 (287)
Density at 20°C g/ml	0.99
Solubility	
Water	Partially miscible
Toluene	Miscible
Methanol	Miscible
Heptane	Partially miscible
Viscosity at 20°C	158 cSt
Viscosity at 25°C	87 cSt
Viscosity at 40°C	31 cSt
Molecule weight	175.7
Active hydrogen equiv. wt	43.9

An asterisk (\*) indicates that this will darken with time and exposure to air.