



THE HANSON GROUP. LLC
GOOD PEOPLE, GREAT SCIENCE

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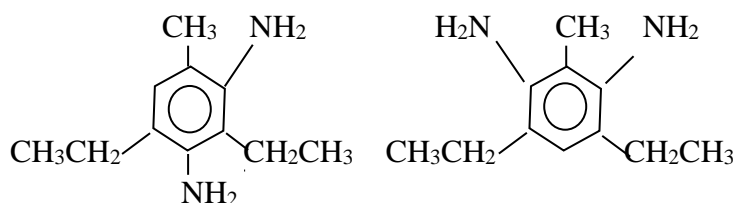
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HARTCURE 10

Technical Data Sheet

Description

Diethyltoluenediamine is an effective curing agent for polyurethanes, epoxies and polyurea crosslink agent. Other uses include extenders for polyurethane elastomers (particularly in RIM applications); antioxidants for elastomers, lubricants, and industrial oils, and chemical intermediates.



Diethyltoluenediamine

(Major isomers)

CAS NO.: 68479-98-1

Typical Composition

Diethyltoluenediamine-----100.0%

Typical Properties

Appearance-----clear.amber.liquid

Molecular weight-----178.28

Boiling point , °C/°F-----308/555



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Density@20°C, g/ml-----1.022
Lbs/gal-----8.50
Pour point , °C/°F-----9/15
Flash point, TCC, °C/°F----->135 / >275
Viscosity@20°C, centistokes-----280
Viscosity@25°C, centistokes-----155

*Darkens with time and exposure to air

Solubility

Ethanol----- miscible
Toluene----- miscible
Water----- 1.0

Toxicology

For information on the toxicology and safe handling of this product refer to the Material Safety Data Sheet. Copies are available upon request.