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**Everchem T5000****Description**

Everchem T5000 is a primary polyether triamine of approximately 5000 molecular weight. It is a clear almost colorless viscous liquid and it is miscible in a wide variety of organic solvents..

**Application**

Everchem T5000 is a polyol replacement in polyurea RIM elastomers for automotive body parts, industrial RIM applications, spray elastomers and coatings; an adhesion promoter in epoxy systems; and surfactant and corrosion inhibitor applications. Additional bulletins are available on the use of Everchem T5000 in polyurea RIM and in epoxy adhesive systems.

**Specificatoin**

Appearance:	Colorless to pale yellow with slight haze
Color, Pt-Co:	60 max
Primary amine, %of total amine:	97 min
Total acetylatables, mmol/g:	0.57-0.64
Total amine, mmol/g:	0.50-0.54
Water, wt%:	0.25 max

**Packaging and Storage**

- 1) 200kg/barrel with nitrogen or tank wagon
- 2) Storage: one year in shadow
- 3) Transportation: see MSDS

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