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**General Description:**

Polyether type polymeric isocyanates; 200 porm 50 centipoise at 78 degrees f viscosity for component a; 300 porm 75 degree f viscosity component b; one to one mix ratio by volume; 2.0 porm .3 lb per cu.Ft. Core density; compression strength of 30 psi min parallel to rise and 20 psi min perpendicular to rise

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No