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MATERIAL SAFETY DATA SHEET

MODEL-CAST POLYOL

'B' SIDE

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SECTION I - MATERIAL IDENTIFICATION

Trade names and synonyms: MODEL-CAST 0 to 9 Polyol A,B,C,D,E 'B' SIDE
Chemical family: Polyether resin & aromatic hydrocarbons

SECTION II - INGREDIENTS

| Components | CAS# | % | TLV(ACGIH) |
|-------------------------------|------------|----|-------------------------|
| Polyether Polyol | 102-60-3 | 30 | not established |
| Pluracol Polyol | 26316-40-5 | 50 | not established |
| Catalytic Reformer Distillate | Unassigned | 20 | 1 mg (mineral oil mist) |

SECTION III - PHYSICAL DATA

Specific gravity: .974 to .994
Appearance and odor: clear, odorless liquid or
light to medium brown liquid with aromatic odor

SECTION IV - HAZARD DATA

Flash point: 228 F, C.O.C.
Extinguishing media: water
Special fire fighting procedures: self-contained breathing apparatus should be worn
Unusual fire & explosion hazards: auto-oxidation can occur if product is overheated for long periods

SECTION V - HEALTH HAZARD DATA & EMERGENCY FIRST AID PROCEDURES

Threshold limit value: not established
Effects of overexposure: none observed; polyether may be regarded as physiologically innocuous
Skin contact: wash with soap and water
Eye contact: flush with large amounts of water

SECTION VI - REACTIVITY DATA

Stability: stable
Hazardous polymerization: will not occur

SECTION VII - SPILL OR LEAK PROCEDURES

Absorb with oil absorbing compound and flush with water. Solvents such as methylene chloride may be used if proper precautions for handling are observed. Waste material may be incinerated under conditions that meet federal, state and local environmental control regulations.

SECTION VIII - SPECIAL PROTECTION INFORMATION

Ventilation: local exhaust - no special requirements
Respiratory protection: none required
Eye protection: liquid goggles
Skin protection: rubber gloves for cleanliness

SECTION IX - SPECIAL PRECAUTIONS

Precautions to be taken in handling and storage. This product is hygroscopic. Containers should be tightly closed to prevent contamination with foreign material and moisture. Recommended storage and use temperature is 60 to 90 degrees F and 15 to 32 degrees C.

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