

Material Safety Data Sheet
Osha's Hazard Communication Standard
U. S. Department of Labor

29CFR 1910.1200

November 11, 2005

Identity No. : 2002 Trade Name: Glare Polish / Award Glo Polish

Section 1

Manufactures name Ultra 2000 Mfg. International Co. Inc.

**Address: 350 South Central Ste. #500
Reno, Nevada 89501**

Phone: Toll Free: 1-866-37-GLARE

Date Prepared 1-10-01 Contact Person: Perry Stevens

Section 2- Product Hazardous Components

Hazardous Ingredients ACGIH Osha Pel Cas No. Hazardous

- 1. C8 + Aromatics <5% 100ppm 500ppm Not Assigned Combustible**
- 2. Benzene <0.1% 10 ppm 10ppm 71 43 3 Carcinogen**

***No Osha/ACGIH limits established. Recommend Stoddard Solvent
Exposure limits as a guide only.**

**** Benzene is a listed animal carcinogen by I.A.R.C. and N.T.P. In this mixture, it is
below the reporting limits.**

Section 3 - Physical Data

**Boiling Pt. Over 300 Degrees F. Physical State: liquid
Melting Pt. Under 40 Degree F. Odor Hydrocarbon
Vapor Pressure: Under 17 mm Hg Color off White
Vapor Density: Over 1 Specific Gravity: 0.97
Solubility in water: Negligible**

Section 4-Fire and Explosion Data

Flash Point: 154 degree F (TCC)

Flammable Limits in Air (%) : Lower not known Upper not Known

Extinguishing Media:

CO₂, Dry Chemical, Foam. Use water fog to cool containers only special

Firefighting Procedures:

Wear self contained breathing apparatus in positive pressure mode.

Cool fire exposed containers with water fog.

Unusual Fire and Explosion Hazards:

Combustible solvent mixture. Exposed containers may swell and burst.

Avoid spreading burning Liquid with water used for cooling purposes.

Vapors are heavier than air and will travel and ignite at locations distant from material handling point.

Stability: Stable

Hazardous Polymerization: Will Not Occur

Hazardous Decomposition Products: Carbon Oxides

Incompatibility: (Materials to avoid) Strong oxidizers, some plastics. Conditions to avoid: Temperature extremes, flames, and other sources of ignition.

Section 6 Health Hazard Data

Acute signs/effects of overexposure

Principle routes of exposure: Skin contact, inhalation

Ingestion: May cause irritation, nausea, vomiting, and diarrhea.

Aspiration of Material into the lungs may cause chemical pneumonias, which may be fatal.

Skin Contact: May cause irritation, dermatitis with prolonged or repeated contact.

Inhalation: Excessive inhalation of the vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea, and headache.

Eye Contact: May cause irritations, redness, tearing, and blurred vision.

Medical Conditions Aggravated by Exposure: Pre-existing skin and respiratory disorders. As with any chemical, this product may aggravate allergic conditions with certain people.