Date Reviewed: May 19, 2008

1. Chemical Identification
   Trade Name: Genie Impression Material
   Ref #: 77600, 77605, 77610, 77615, 77620, 77625, 77630, 77635, 77640, 77645, 77650, 77655

2. Composition/Information on Ingredients
   Vinyl Polysiloxane, addition curing

3. Hazards Identification
   Toxicity: Material is not known to cause significant health problems.
   Signs and Symptoms of Exposure: Product may irritate the eyes and skin. Eye contact: irritation and possible corneal damage. Skin contact: irritation or possible allergic response
   Primary routes of exposure: skin contact, eye contact, ingestion

4. First Aid Measures
   Eye Contact: Flush with large quantities of water for 15 minutes. Consult a physician.
   Skin Contact: Wash with soap and water.
   Ingestion: Ingestion of small quantities of this material, under normal circumstances would not cause a harmful effect. If large quantities are ingested, consult a physician.

5. Fire Fighting Measures
   Flash Point: > 415F
   Extinguishing Media: Sand, foam, carbon dioxide, dry chemical
   Special Fire Fighting Procedures: Full protective clothing with self-contained breathing apparatus.
   Unusual Fire and Explosion Hazards: Irritating gases from decomposition of the silicone resins may be present.

6. Accidental Release Measures
   Spread vermiculite on spill to absorb any resin. Scoop up and place in a container.

7. Handling and Storage
   Handling: No special measures necessary if handled according to instructions.
   Storage: Store away from extreme heat.

8. Exposure Controls/Personal Protection
   Avoid eye and skin contact and ingestion.
   Remove spilled material from skin and clothing. Do not eat or drink when handling this material.

9. Physical and Chemical Properties
   Appearance and odor: various colored pastes with a faint berry odor.
   Solubility in Water: Nil
   Boiling Point (°C): > 200°C
   Evaporation Rate: < 1
   Vapor Density (Air = 1): Not applicable
   Density: Not applicable

10. Stability and Reactivity
    Stability: This material is stable.
    Hazardous Polymerization: Will not occur
    Conditions to Avoid: Extreme heat

11. Toxicological Information:
    Allergic reaction is possible in susceptible individuals.

12. Ecological Information:
    Do not discharge into sewers or water supplies.
    Environmental persistence and degradability: no data available
    Ecotoxicity: no data available

13. Disposal Considerations:
    May be disposed of in landfill or incinerator in accordance with local, state and federal regulations.

14. Transit Information
    U.S. DOT Shipping Name: Not Regulated
    U.S. DOT Hazard Class: None
    UN/NA. Number: None
    U.S. DOT Packing Group: None
    Other: Not considered hazardous cargo

15. Regulatory Information
    U.S. – OSHA. Status: This material is not hazardous under the criteria of the U.S. Federal Hazard Communication Standard.
    This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the MSDS contains all the information required by the Controlled Products Regulations.

16. Other Information
    Material should be maintained in original containers. Containers should not be re-used.

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