The Bombshell Wax Company

(incorporating Bombshell Brands, Inc.)

6 Tower Office Park, Woburn, MA 01801 Tel: (781) 537-6530

www.bombshellwax.com info@beautybybombshell.com

MATERIAL SAFETY DATA SHEET

Identification of the substance 1.

2364 Bombshell Pinky Winky Name

2. Composition / Information on Ingredients

Blend of Paraffin and synthetic fragrances Chemical Name and Synonyms

Chemical Family Saturated hydrocarbons

CAS Number EINECS Number

None. This product contains no dangerous ingredients List of Dangerous Ingredients

3. **Hazard Identification**

Inhalation Mist or fumes may cause irritation or coughing. Eyes Harmless when cold, heated oil may cause burns. Harmless to skin when cold, heated oil may cause burns. Skin

Ingestion Harmless if swallowed in small doses, but larger amounts may cause nausea and diarrhoea.

Low order of toxicity.

4. First Aid Measures

Remove to fresh air. Obtain medical attenti on if symptoms persist. Inhalation

Cold oil. Wash eyes thoroughly with water. Heated oil. Rinse with cool water to dissipate Eyes

heat. Obtain prompt medical attention.

Cold oil. Wash with soap, hand cleaner and water. Hot oil. Flush skin with cold water to cool Skin

as guickly as possible. Cover with clean cotton or gause. Do not attempt to remove wax

from a burn as this can result in tissue loss. Obtain prompt medical atten

Ingestion Wash the mouth with water. If large amounts are swallowed obtain prompt medical attention.

5. Fire and Explosion Hazard Data

Flash Point, °C > 100

Flammable Limits Requires exposure to high temperature and naked flame.

Extinguishing Media Dry chemical, CO2, foam.

Wear self contained breathing apparatus and protective clothing to prevent contact with skin Special Fire Fighting Procedures

and eyes.

Slight when exposure to heat and flames. Fire and Explosion Hazards

Fire Class according to DIN-EN 2:

Accidental Release Measures 6.

If molten, allow to solidify, scrape up and dispose of as solid combustible material. Do not wash solid or molten wax into drains. In Case of Spill

Special Storage and Handling Precautions 7.

Store away from boilers and hot pipes. Storage

No special precautions other than protection from splashing or contact with molten material. Handling Protection

Exposure Control / Personal Protection Information 8.

Exposure Limits

Safety glasses, chemical goggles (if splashing possible). Eye Protection

Skin Protection Heated oil should be handled with caution and suitable protective clothing worn.

Adequate ventilation Respiratory Protection Normal ventilation Ventilation

CONTINUES...

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9. Physical Data

Physical state at room temperature Clear fluid Liauid Form supplied Pale Pink Colour Odour in physical state Floral Floral Odour in molten state 0.84 - 0.89Density at 20°C Congealing Point, °C n/a Drop Melting Point, °C n/a Ring and Ball Softening Point, °C n/a

Viscosity at 100°C, cSt 15 cSt at 40 deg C

Penetration at 25°C n/a
Acid Value 0
Saponification Value 0

10. Reactivity Data

Stability Stable
Hazardous Decomposition Products None
Hazardous Polymerisation Will not occur
Incompatibility - materials to avoid None

11. Toxicological Data

Toxicology No data available Health Effects None expected

12. Ecological Information

Unlikely to cause any environmental hazards. Degrades very slowly at ambient temperatures.

13. Disposal Considerations

Disposal of waste product

WC-Code

Treat as liquid combustible materials and dispose in accordance with local regulations

Disposal of packaging – pallets
Disposal of packaging – cartons

Pallets can be returned to supplier via haulier / forwarding agent
Cartons may be returned to the appropriate used paper recycling point.

14. Transportation

Designation Non-Hazardous

Special Precautions None

15. No Regulatory Information Available

16. Other Information

Further reading Guidance Note EH 40. "Occupational Exposure Limits" Guidance Note EH 58 "The

Carcinogenicity of Mineral Oils" IND (G) 165-169: Metalworking fluids. SHW 397 Effects of Mineral Oil on the Skin. MS/B/5 "Skin cancer caused by oil" MS 24: Health Surveillance

Last Revision Saturday, March 13, 2009

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