

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION**RESPIRATORY PROTECTION:** None needed.**HAND PROTECTION:** Protective gloves for hypersensitive persons.**EYE PROTECTION:** Glasses, if applied to parts in motion.**BODY PROTECTION:** Overalls.**SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES****PHYSICAL STATE:** Semi-solid Paste**ODOR:** Petroleum**BOILING RANGE/POINT °F (°C):** <600°F (316°C)**FLASH POINT (COC) °F (°C):** >430°F (221°C)**EXPLOSIVE PROPERTIES: LEL:** 0.9% **UEL:** 7%**PARTITION COEFFICIENT (Log Pow):** N/A**PERCENT VOLATILES:** Nil**FLAMMABILITY:** Not flammable at ambient temperature**OXIDIZING PROPERTIES:** None**VAPOR DENSITY:** >5**COLOR:** Beige**pH:** Neutral**MELTING POINT °F (°C):** 392°F (200°C)**AUTOIGNITION TEMPERATURE °F (°C):** >500°F (260°C)**EVAPORATION RATE (BUTYL ACETATE):** <0.01**VAPOR PRESSURE (kPa):** <0.01**DENSITY (g/cm³):** 0.97**OAR VALUE:** N/A**WATER SOLUBILITY:** Slight, not readily soluble**SECTION 10 – STABILITY AND REACTIVITY DATA****STABILITY:** Chemically stable under normal conditions. No photoreactive agents.**CONDITIONS TO AVOID:** Powerful sources of ignition & extreme temps.**MATERIALS TO AVOID:** Strong inorganic & organic acids, oxidizing agents.**HAZARDOUS DECOMPOSITION PRODUCTS:** Burning generates smoke, airborne soot, hydrocarbons & oxides of carbon, silicone.
Residue mainly comprised of soot & mineral oxides.**SECTION 11 – TOXICOLOGICAL INFORMATION****ACUTE TOXICITY:** Not known.**SKIN SENSITIZATION:** Not known.**GENOTOXICITY:** None known.**CALIFORNIA PROP 65:** N/A**EC CLASSIFICATION (67/548/EEC):** No**LC-50:** >2000mg/kg—extrapolated from component data.**IRRITANCY–SKIN:** Very mild.**SUBACUTE/SUB-CHRONIC TOXICITY:** Not known.**CHRONIC TOXICITY:** None known.**CARCINOGEN: NTP:** No **IARC:** No **OSHA:** No**ALLERGENS:** None known.**LD-50:** N/A**SECTION 12 – ECOLOGICAL INFORMATION****POSSIBLE EFFECTS:** May generate oil fractions that could act as a marine pollutant, but is unlikely.**BEHAVIOR:** Relatively well behaved. Bioaccumulation potential nil.**ENVIRONMENTAL FATE:** Highly unlikely to cause notable contamination.**SECTION 13 – DISPOSAL CONSIDERATIONS****PRODUCT DISPOSAL:** Do not incinerate. Contact waste disposal company or local authority for advice.**CONTAINER DISPOSAL:** *Pails without liner*—see Product Disposal section above. *Pails with plastic liner*—pail may only be disposed of via standard waste disposal services, recycled or reused. *Liner*—see Product Disposal section above.**SECTION 14 – TRANSPORT INFORMATION***Not classified as hazardous for transport.***DOT:** Nonhazardous**AIR TRANSPORT (ICAO & IATA):** Nonhazardous**ROAD & RAIL TRANSPORT (ADR/RID):** Nonhazardous**UN NO.:** Nonhazardous**SEA TRANSPORT (IMO & IMDG):** NonhazardousN/A — NOT APPLICABLE
N/L — NOT LISTED

N/D — NOT DETERMINED

N/E — NONE ESTABLISHED

N/R — NOT REGULATED

SECTION 15 – REGULATORY INFORMATION**LABELING INFORMATION:** None needed**RISK PHRASES:** R22—*HARMFUL IF SWALLOWED***OZONE DEPLETING CHEMICALS:** N/A**SARA 311/312:** None**CANADIAN DSL:** All components listed.**40 CFR PART 372 (SARA SECTION 313):** N/A**RCRA HAZARD CLASS:** Nonhazardous**EC ANNEX 1 CLASSIFICATION:** N/A**SAFETY PHRASES:** N/A, as known**TSCA:** All components are listed.**WHMIS (CANADA):** Not controlled.**TSCA 12B COMPONENTS:** None**CERCLA:** Nonhazardous**SECTION 16 – OTHER INFORMATION****NEW JERSEY RIGHT TO KNOW:** *See Section 2*

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