

**Parkside Professional Products Ltd.**

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RoomPro Furniture Polish

Use: RTU Furniture Polish

Code: RMP09B

MATERIAL SAFETY DATA SHEET

Date of MSDS: December 1, 2017

WHMIS: D2B

TDG: Not Regulated

HMIS: Health - 1, Flammability - 1, Reactivity - 0, PPE - A

Emergency Telephone # CANUTEC 613-996-6666

I - HAZARDOUS INGREDIENTS

Chemical Name	Wt/Wt %	CAS #	LD50 (mg/kg)	LC50
Polydimethylsiloxane	2-20	63148-62-9	not available	not available
Nonionic Surfactants (Alcohol Ethoxylates)	2-10	61702-78-1	not available	not available
Hexylene Glycol	2-4	107-41-5	not available	not available

There are no potential health effects expected from handling this material. Good manufacturing practices are always recommended

when handling any chemical. This mixture has not been specifically tested to determine its individual hazards. There are no hazardous

materials used in the manufacture of this product & hazard testing of similar products revealed no specific hazards.

Emergency Overview: This product is a viscous, amber liquid. It may cause severe irritation to the eyes & skin. May cause irritation of the mouth, esophagus & stomach. May cause gastric tract disorder and/or damage.

II - PHYSICAL DATA

Physical State: viscous liquid	Viscosity (cps) @ 25°C: <500	Vapour Pressure: not available
Oil/Water Factor: not available	Appearance: amber	pH: 5-6
Vapour Density: not available	Evaporation Rate (water=1): not available	Odour: mild citrus
Specific Gravity: 0.993 @ 25°C	Boiling Point (°C @ 1 atm): >100	Odour Threshold: not available
Freezing Point (°C): not available	Melting Point (°C): -5	Solubility in Water: soluble

III - FIRE AND EXPLOSION DATA

Conditions of Flammability: none known
Flash Point and Test Method: > 100 PMCC
Sensitivity to Static Discharge or Mechanical Impact: not available
Means of Extinction: Use alcohol type foam, dry chemical or water spray to extinguish fire.
Hazardous Combustion Products: Carbon dioxide, carbon monoxide, hydrochloric acid and oxides of nitrogen.
Special Fire Fighting Procedures: Note that fire-extinction with water may discharge substances dangerous to the environment into sewage, wells and watercourses.
Unusual Fire & Explosion Hazards: If involved in a fire, it will support combustion.

UFL: not available
LFL: not available
Auto-Ignition Temperature: not available

IV - REACTIVITY DATA

Conditions of Chemical Instability: stable
Incompatible Substances: strong oxidizing agents & strong acids
Hazardous Decomposition Products: not available
Storage Requirements: store in closed containers away from incompatible materials.

Conditions of Reactivity: none known
Hazardous Polymerization: Will not occur.

V - TOXICOLOGICAL PROPERTIES

Synergistic Materials: not available
Irritancy of Product: mild
Acute Effects
Eye: Irritating to eyes.
Skin: Irritating to skin.
Inhalation: High vapour concentrations are irritating to eyes and respiratory tract; may cause headaches & dizziness any may have other central nervous system effects.
Ingestion: Irritation to mouth, esophagus & stomach. May cause gastric tract disorder and/or damage.
Prolonged or Repeated Exposure – none known

Route(s) of Entry: skin, eyes, ingestion, inhalation
Sensitization: none known
Chronic Effects
Carcinogen: none known
Teratogen: none known
Mutagen: none known
Reproductive Toxin: none known

VI - FIRST AID MEASURES

- Eye Contact:** Immediately flush with warm running water for at least 15 minutes, holding eyelids open during flushing. If irritation persists, repeat flushing and obtain medical assistance immediately.
- Skin Contact:** Immediately flush exposed area with soap and water for at least 10 minutes. If irritation persists, or if contact has been prolonged, obtain medical attention. Remove contaminated clothing and launder before re-use.
- Inhalation:** Using proper respiratory protection, immediately remove the affected victim from exposure. Administer artificial respiration if breathing is stopped. Keep at rest. Call for prompt medical attention.
- Ingestion:** Do not induce vomiting. If patient is fully conscious, rinse mouth with water and give 2 glasses of water to drink. Obtain medical attention immediately. Never give anything by mouth if victim is unconscious, is rapidly losing consciousness or is convulsing.

VII - PROTECTIVE EQUIPMENT

Personal Protective Equipment:

Eyes: Use chemical safety glasses or full face shield.

Skin: Use impervious (rubber, nitrile) gloves.

Respiratory: Where overexposure by inhalation may occur and engineering, work practice or other means are not adequate, approved respirators may be necessary.

Other Protective Clothing or Equipment: Eye bath, safety shower, full protective clothing.

Ventilation: Ventilation should be provided to control worker exposures and prevent health risk.

Work Hygienic Practices: The usual precaution for the handling of chemicals must be observed.

VIII - SPECIAL MEASURES

For Leaks or Spills: Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without hazard.

For small spills, implement clean-up procedures. For large spills, implement clean-up procedures and, if in public area, keep public away and advise authorities. Also, if this product is subject to cercla reporting (see Section IV), notify the national response center.

Prevent liquid from entering sewers, watercourses or low areas.

Contain spilled liquid with sand or earth. Do not use combustible materials such as sawdust.

Recover by pumping (use explosion-proof or hand pump) or with a suitable absorbent. If liquid is too viscous for pumping, scrape up.

Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

Waste Disposal: Review all Federal, Provincial, and local regulations prior to disposal.

Handling and Storage:

Storage Temperature: ambient to 45°C (must be stored above 40°F at all times)

Transport Temperature: ambient to 50°C (must be stored above 40°F at all times)

Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place, away from incompatible materials.

Do not handle or store near an open flame, heat or other sources of ignition. Protect material from direct sunlight.

It is not known if this material is a static conductor. Therefore, use proper grounding procedures.

Do not pressurize, cut, heat or weld containers. Empty product containers may contain product residue. Do not re-use empty containers without commercial cleaning or reconditioning.

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