



Moneysworth & Best
120 Midair Court
Brampton, ON, L6T 5V1
Canada
905-790-0650

PRODUCT: 173520_Florsheim Shine Sponge, 4oz, Neutral

CODE: 173520

SECTION 01: IDENTIFICATION

Product Identity..... 173520_Florsheim Shine Sponge, 4oz, Neutral
 Product Item Numbers..... 173520
 Supplier..... Moneysworth & Best
 120 Midair Court
 Brampton, ON
 Canada
 L6T-5V1
 905-790-0650
 24 hour emergency telephone number..... In Canada: Call CANUTEC (613) 996-6666 - In The United States: Call CHEMTREC (800) 424-9300.
 Recommended Use..... Shoe shine.

SECTION 02: HAZARD IDENTIFICATION

Label Elements:
 Signal Word..... NOT CLASSIFIED.
 Hazard Classification:
 Physical Hazards..... Not Classified.
 Health Hazards..... Not Classified.
 Hazard Statement..... Not Classified.
 Precautionary Statements:
 Prevention..... None.
 Response..... None.
 Storage..... None.
 Disposal..... None.

SECTION 03: COMPOSITION / INFORMATION ON INGREDIENTS

CHEMICAL NAME AND SYNONYMS	CAS #	WT. %
Polydimethylsiloxane	63148-62-9	20-50
Linalyl acetate	115-95-7	0.1-1

SECTION 04: FIRST-AID MEASURES

Inhalation..... Move the person to fresh air.
 Eye Contact..... Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention if irritation persists.
 Skin Contact..... The product is not expected to be skin irritant. However, if irritation persists, wash the contact skin area with soap and water. If symptoms persist, seek medical attention.
 Ingestion..... Not expected.
 Most important symptoms/effects, acute .. Direct eye contact may cause temporary eye irritation.
 and delayed
 Indication of immediate medical attention and special treatment needed No further relevant information available.

SECTION 05: FIRE-FIGHTING MEASURES

Suitable Extinguishing Media..... Dry chemical powder. Carbon dioxide. Foam, water spray or fog.
 Unsuitable Extinguishing Media..... None in particular.
 Specific Hazards Arising from the Chemical Hazardous decomposition products formed under fire conditions - Carbon oxides, Hydrogen fluoride.
 Special Protective Equipment and Precautions for Firefighters Firefighters must use standard protective equipment including flame retardant coat, helmet with water to prevent vapor pressure build up. Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Remove undamaged containers from immediate hazard area if it is safe to do.

SECTION 06: ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment and Emergency Procedures For small quantities wear gloves, wipe up with damp cloth, rinse cloth thoroughly and allow cloth to dry before laundering.
 Methods and Materials for Containment and Cleaning Up Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local/national regulations (see section 13).
 Environmental Precautions..... Not applicable .

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SECTION 07: HANDLING AND STORAGE

Conditions for Safe Storage including any Incompatibilities Keep container tightly closed in a dry, cool and well-ventilated place. Do not handle or store near an open flame, heat or other sources of ignition. Store away from incompatible materials (see Section 10).

Precautions for Safe Handling..... Read and observe all precautions and instructions on the label.

SECTION 08: EXPOSURE CONTROLS / PERSONAL PROTECTION

INGREDIENTS	TWA	ACGIH TLV STEL	PEL	OSHA PEL STEL	REL NIOSH
Polydimethylsiloxane	Not available	Not available	Not available	Not available	Not available
Linalyl acetate	Not available	Not available	Not available	Not available	Not available
Appropriate Engineering Controls.....	None required under normal use.				
Individual Protection Measures:					
Eye/Face Protection.....	Prevent eye contact, wear safety glasses in the event that eye contact is possible.				
Skin Protection.....	Not normally required.				
Respiratory Protection.....	Not normally required if good ventilation is maintained. NIOSH approved respirator recommended if vapours or mists are generated .				
Thermal Hazards.....	None Known.				
General Hygiene Considerations.....	N/A.				

SECTION 09: PHYSICAL AND CHEMICAL PROPERTIES

Physical State..... Sponge.

Colour..... Colourless.

Odour Threshold (ppm)..... Not available.

pH..... Not available.

Vapour Pressure (psig)..... Not applicable.

Vapour Density (Air=1)..... Not applicable.

Evaporation Rate (n-Butyl Acetate = 1)..... Not applicable.

Boiling Point (°C)..... Not applicable.

VOC Content..... Not applicable .

Density (20 °C)..... Not available.

Auto Ignition Temperature (°C)..... Not available.

Lower Explosive Limit (% vol)..... Not applicable.

Upper Explosive Limit (% vol)..... Not applicable.

SECTION 10: STABILITY AND REACTIVITY

Reactivity Product not reactive under normal conditions of use.

Chemical Stability..... Material is stable under normal conditions.

Possibility of Hazardous Reactions..... Under normal conditions of storage and use, hazardous polymerization will not occur .

Conditions to Avoid..... None.

Incompatible Materials..... None known.

Hazardous Decomposition Products..... May form carbon dioxide and carbon monoxide, various hydrocarbons.

SECTION 11: TOXICOLOGICAL INFORMATION

INGREDIENTS	LC50	LD50
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Polydimethylsiloxane	Not available	Not available
Linalyl acetate	>20 mg/L	14,500 mg/kg (Oral - Rat); 5,610 mg/kg (Dermal - Rabbit)

Information on Likely Routes of Exposure:

Routes of entry - Inhalation..... No.

Routes of entry - Skin & Eye..... No.

Routes of entry - Ingestion..... No.

Routes of entry - Skin Absorption..... No.

Symptoms Related to the Physical, N/A.

Chemical and Toxicological Characteristics

Acute Toxicity..... No known significant effects.

Skin Corrosion/Irritation..... N/A.

Serious Eye Damage/Eye Irritation..... May cause slight eye irritation.

Respiratory or Skin Sensitization..... N/A.

Germ Cell Mutagenicity..... No information is available, and no adverse effects are expected.

Carcinogenicity..... Not classified as carcinogenic by ACGIH, IARC, OSHA or NTP.

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SECTION 11: TOXICOLOGICAL INFORMATION

Reproductive Toxicity..... No information is available, and no adverse effects are expected.
 STOT - Single Exposure..... No data available .
 STOT - Repeated Exposure..... No data available .
 Aspiration Hazard..... Based on available data, the classification criteria are not met.
 Chronic Effects..... No long term chronic effects are known or anticipated.

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxicity..... Not available.
 Bioaccumulation Potential..... Not available.
 Mobility in Soil..... The product itself has not been tested.
 Other Adverse Effects..... None Known.
 Persistence and degradability The product itself has not been tested.

SECTION 13: DISPOSAL CONSIDERATIONS

Appropriate Disposal Methods..... Dispose in accordance with local, provincial and federal regulations.

SECTION 14: TRANSPORT INFORMATION

TDG (Canada- Road)..... Not currently regulated.
 DOT (US-Road)..... Not currently regulated.
 IMDG (International- Marine)..... Not currently regulated.
 IATA (International- Air)..... Not currently regulated.

SECTION 15: REGULATORY INFORMATION

Canada Regulations:..... Refer to Section 2 for a WHMIS 2015 Classification for this product.
 TSCA Inventory Status..... All components are either listed or exempt from the TSCA.
 OSHA..... This product is considered non hazardous as per OSHA criteria.
 California Proposition 65..... This product is not subject to warning labeling under California Proposition 65.

SECTION 16: OTHER INFORMATION

Disclaimer..... This product has been classified in accordance with the hazard criteria of the CPR and the SDS contains all the information required by the CPR. The information contained herein is based on data considered accurate. No guarantee or warranty is expressed or implied regarding the accuracy of this data or the results obtained from the use thereof. The SDS provider assumes no responsibility for personal injury or property damage to vendors or users or third parties, caused by the material. Such vendors or users assume all risks with the use of the material.
 Abbreviations..... ACGIH: American Conference of Governmental Industrial Hygienists; CAS: Chemical Abstract Service; NIOSH: National Institute for Occupational Safety and Health, OSHA: Occupational Safety and Health Administration- USA; TSCA: Toxic Substances Control Act 1976-USA; PEL: Permissible Exposure Limit; REL: Recommended Exposure Limit; TLV: Threshold Limit Value; VOC: Volatile Organic Content; WHMIS: Workplace Hazardous Materials Information System STOT: Specific Target Organ Toxicity.
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