

# HIGH SHINE

## Stainless Steel Polish *Pulidor Para Acero Inoxidable*

### **POLISHES • PROTECTS • BEAUTIFIES**

**Stainless Steel and Other Hard Surfaces Ideal For Chrome, Plastic, Painted Metal, Porcelain, and Enameled Surfaces**

No Oily Residue — Will not smudge or leave fingerprints

The very best care for stainless steel! This water emulsion compound polishes surfaces and leaves a beautiful protective finish.

Versatile product for polishing stainless steel and other hard surfaces. Excellent resistance to smudges, smears and fingerprints. Water based formula won't leave oily film behind.

### **RECOMMENDED USES:**

- Stainless Steel
- Cabinets/Files
- Plastic Tile
- Appliances
- Chrome
- Elevators
- Porcelain
- Tables/Counter Tops
- Enameled Surfaces
- Bath/Bar fixtures

### **BENEFITS:**

- Water Emulsion Formula – Non-Flammable
- Resists Fingermarks
- No Oily Residue
- Repels Dust/Dirt
- Cleans and Polishes
- Versatility of Use

### **DIRECTIONS FOR USE:**

Spray on clean cloth and wipe surfaces to remove dirt and soil. Turn cloth over and polish to a beautiful protective shine.

### **SPECIAL INSTRUCTIONS:**

Product separation is normal - Shake Well Before Use

HAZARD RATING 4-EXTREME 3-HIGH 2-MODERATE 1-SLIGHT 0-INSIGNIFICANT	Fire	1	Reactivity
	Health	0	
		0	Special
		2	

## MATERIAL SAFETY DATA SHEET

(Prepared according to 29 CFR 1910.1200)

Date Prepared: 1-12-10

**SECTION 1 - PRODUCT IDENTIFICATION**

Company Name	Daley International	Emergency Telephone No.	800-535-5053
Address	4100 W. 76th Street, Chicago, IL 60652	Information Telephone No.	773-284-6565
Product Name / ID#	High Shine (7395)	Product Type	Liquid Polish <input checked="" type="checkbox"/> Proprietary Product

**SECTION 2 - HAZARDOUS INGREDIENTS**

Chemical Name/Common Name	Cas No.	Percent (optional)	TLV (Source)
Mineral Seal Oil	64742-46-7	< 25 %	5mg/m3 (TWA)

\* Substances  Contains no substances - subject to the reporting requirements of SARA 313 and 40 CFR Part 372

**SECTION 3 - PHYSICAL DATA**

Boiling Point (°F)	Approx. 212°F	Specific Gravity (H <sub>2</sub> O=1.0)	0.960 ± 0.005	pH	8.5 ± 0.5	% VOC (ww)	0.19 %
Solubility In Water	<input type="checkbox"/> Complete <input type="checkbox"/> Insoluble <input checked="" type="checkbox"/> Emulsifiable or (Dispersible) <input type="checkbox"/> Slight (or Partial)						
Evaporation Rate (vs H <sub>2</sub> O)	<input type="checkbox"/> Faster <input type="checkbox"/> Slower <input checked="" type="checkbox"/> About the Same		Vapor Pressure	NE	Vapor Density	NE	

Appearance and Odor Pink opacified thin liquid. Slight banana odor.

**SECTION 4 - FIRE AND EXPLOSION HAZARD DATA**

Flash Point (T.C.C.)	> 200°F	<input type="checkbox"/> None to boiling	Flammable Limits	Upper	NE	Lower	NE
Extinguishing Media	Carbon Dioxide, dry chemical or foam. Use water spray only to cool container.						

Special Fire Fighting Procedures None

Unusual Fire Explosion Hazards None

**SECTION 5 - REACTIVE DATA**

Stability	Stable	Incompatibility	Strong oxidizers.
Hazardous Decomposition Products	Burning may yield carbon dioxide and /or carbon monoxide.		

**SECTION 6 - HEALTH HAZARDS**

Threshold Limit Value Product <small>See Section 2 for Ingredients TLV</small>	<input checked="" type="checkbox"/> None Established	<input type="checkbox"/> Not Applicable	Primary routes of Exposure	<input checked="" type="checkbox"/> Eyes	<input checked="" type="checkbox"/> Skin	<input checked="" type="checkbox"/> Oral	<input checked="" type="checkbox"/> Inhalation
Signs Symptoms of Over-exposure (Acute)	Irritation to eyes and skin. Inhalation may cause nasal and respiratory irritation. Inhalation or ingestion may cause headache, nausea, drowsiness, fatigue. Ingestion may cause possible narcosis.						
Signs Symptoms of Over-exposure (Chronic)	Dermatitis, pneumonitis, pulmonary edema, peripheral nervous system effects and kidney damage						
Medical Conditions Aggravated by Over-exposure	Impaired pulmonary function, especially those with impaired airway diseases.						
Carcinogen/Suspected Carcinogen Ingredients:	<input type="checkbox"/> NTP <input type="checkbox"/> IARC <input type="checkbox"/> OSHA <input checked="" type="checkbox"/> None						

**SECTION 7 - FIRST AID PROCEDURES - (If any Condition persists - Consult a physician.)**

Eyes	Flush with water for at least 15 minutes.
Skin	Remove all contaminated clothing and wash before reuse. Wash with mild soap and water.
Ingestion	DO NOT INDUCE VOMITING. Call physician immediately.
Inhalation	Remove victim to fresh air. If qualified, give artificial respiration and seek medical attention.

**SECTION 8 - SPECIAL PROTECTION INFORMATION**

Respiratory Protection	Organic vapor respirator.
Ventilation requirements	<input checked="" type="checkbox"/> Local Exhaust <input type="checkbox"/> Mechanical As needed to keep below any listed TLV or for general good ventilation.
Protective Gloves	Nitrile PVC or Neoprene gloves. Eye Protection Safety goggles.
Other Protective Clothing	Protective apron.

**SECTION 9 - SPILL OR LEAK PROCEDURES**

Steps to be Taken if Released or Spilled	Remove sources of ignition. Pick up with inert absorbent and place in container for disposal.
Waste Disposal Methods	Approved sanitary landfill or incineration. Check all government regulations.

**SECTION 10 - STORAGE AND HANDLING INFORMATION**

Precautions to be Taken in handling and Storage	Keep away from sparks or flame. Do not store near strong oxidizers. Keep out of reach of children. Wash thoroughly after handling.
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