



# Material Safety Data Sheet

Distributor : TARKETT INC.  
 Street: : 1001 Yamaska east  
 City : Farnham  
 Province / State : Quebec, Canada  
 P.O. Box : J2N 1J7

Product :  
 SureShine® High Gloss Polish

## Section 1 – Product Identification

**Product identifier / Trade name / Material name :** SureShine® High Gloss Polish  
**Product code / Internal ID:** SureShine F210  
**Product use or description :** Polish  
**MSDS date:** July 20, 2007.

## Hazardous Materials Identification System (HMIS):

<b>Health Hazard:</b>	1	Chronic hazard :	No
<b>Flammability :</b>	0	Chronic hazard :	No
<b>Reactivity :</b>	0	Chronic hazard :	No
<b>Personal Protection:</b>	b	Chronic hazard :	No

**For 24 HOUR MEDICAL and DOT EMERGENCY RESPONSE COMMUNICATIONS and INFORMATION, PLEASE CALL: CANUTEC in Canada at (613) 996-6666 or PROSAR in U.S.A. at 1-800-278-5619.**

For technical information, please call the Installation Services Department from Canada and/or from USA at: 1-800-366-2689 option 1 or Fax : (713) 869-5271 Monday through Friday, except holidays.

## Section 2 – Chemical Composition / Hazardous Ingredients

Ingredients	CAS #	% by Weight	OSHA PEL	ACGIH TLV
Diethylene glycol monomethyl ether	111-77-3	1-5	N/Av	N/Av
Dibutyl phthalate	84-74-2	1-5	N/Av	5 mg/cubic meter
Acrylic emulsion	N/Ap	10-30	N/Av	N/Av
Polyethylene wax	26713-18-8	1-5	N/Av	N/Av
Tributoxy ethyl phosphate	78-51-3	1-5	N/Av	N/Av
Dipropylene glycol methyl ether	34590-94-8	1-5	N/Av	100 ppm
Polypropylene wax	N/Ap	1-5	N/Av	N/Av

N/Ap: not applicable  
 N/Av: not available  
 See at the end for abbreviations



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### Section 3 – Hazards Identification

<b>Route of entry :</b>	
<b>Eye contact :</b>	Irritation and redness
<b>Skin contact :</b>	Irritation
<b>Skin absorption :</b>	N/Av
<b>Inhalation :</b>	N/Av
<b>Ingestion :</b>	Irritation
<b>Effects of acute exposure to product :</b>	Irritation
<b>Effects of chronic exposure to product :</b>	N/Av
<b>Other important hazards :</b>	N/Av

### Section 4 – First Aid Measures

<b>Eye contact :</b>	Rinse with plenty of water; see a physician
<b>Skin contact :</b>	Rinse with water
<b>Skin absorption :</b>	N/Av
<b>Inhalation :</b>	Bring patient in contact with fresh air
<b>Ingestion :</b>	Drink large quantity of water; see a physician

### Section 5 – Fire Fighting Measures

<b>Fire hazards / conditions of flammability :</b>	N/Av
<b>Means of extinction :</b>	N/Av
<b>Flash point and method of determination :</b>	N/Av
<b>Lower flammable limit (% by volume) :</b>	N/Av
<b>Upper flammable limit (% by volume) :</b>	N/Av
<b>Explosion data :</b>	
<b>Sensitivity to mechanical impact :</b>	N/Av
<b>Sensitivity to electrostatic discharge :</b>	N/Av
<b>Oxidizing properties :</b>	N/Av
<b>Auto-ignition temperature :</b>	N/Av
<b>Special fire-fighting procedures / equipment :</b>	N/Av
<b>Hazardous combustion products :</b>	Carbon monoxide and dioxide

### Section 6 – Accidental Release Measures

<b>Personal precautions :</b>	Wear individual protection gear
<b>Environmental precautions :</b>	Avoid discharging in sewage
<b>Spill response / Cleanup :</b>	Mop up or otherwise collect product with absorbing materials. Rinse area with clean, cold water; then dry.
<b>Prohibited materials :</b>	N/Av

N/Av: not applicable

N/Av: not available

See at the end for abbreviations



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### Section 7 – Handling and Storage

Safe handling procedures : N/Ap  
Storage requirements : N/Ap  
Incompatible materials : N/Av  
Special packaging materials : N/Ap

### Section 8 – Exposure Controls and Personal Protection

Ventilation and engineering controls : Mechanical general  
Respiratory protection : N/Ap  
Protective gloves : Rubber  
Eye protection : Goggles  
Other protective equipment : N/Ap  
Permissible exposure levels : N/Av

### Section 9 – Reactivity and Stability Data

Stability and reactivity (polymerization) : Stable  
Conditions to avoid : N/Ap  
Materials to avoid : N/Av  
Hazardous decomposition products : N/Av

### Section 10 – Physical and Chemical Properties

Physical form, color and odour : Liquid, white translucent. Pleasant.  
Odour threshold : N/Av  
pH : 8.7  
Boiling Point : N/Av  
Melting Point : N/Av  
Freezing Point : N/Av  
Solubility in water : Dilutable  
Coefficient of oil / water distribution : N/Ap  
Specific gravity or relative density (water = 1) : 1.030  
Vapour pressure : N/Av  
Vapour density (air = 1) : N/Av  
Volatile organic compounds (VOC's g/L) : N/Ap  
VOC less water less exempt solvent (g/L) : N/Ap  
Evaporation rate : N/Av  
Percentage volatile by volume : 79.0

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### Section 11 – Toxicological Information

LD <sub>50</sub> (species and route) :	N/Av
LC <sub>50</sub> (species and route) :	N/Av
Toxicological data :	N/Av
Carcinogenicity :	N/Av
Reproductive toxicity :	N/Av
Teratogenicity :	N/Av
Mutagenicity :	N/Av
Irritancy of product :	N/Av
Sensitization to product :	N/Av
Conditions aggravated by exposure :	N/Av
Name of toxicologically synergistic products :	N/Av

### Section 12 – Ecological Information

Environmental effects :	N/Av
Important environmental characteristics :	N/Av
Aquatic toxicity :	N/Av

### Section 13 – Waste Disposal

Handling for disposal :	Min 1° C Max cool and dry area
Methods of disposal :	Follow federal, provincial and local regulations in regards to water based waxes

### Section 14 – Transportation Information

Transportation of Dangerous Goods (TDG) information :	
Shipping name :	N/Av
Class :	N/Av
UN number :	N/Av
Packing group :	N/Av
49 CFR information :	
Shipping name :	N/Av
Class :	N/Av
UN number :	N/Av
Packing group :	N/Av
International Dangerous Goods information :	
IMO :	N/Av
ICAO :	N/Av
Other information :	N/Av

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### Section 15 – Regulatory Information

WHMIS information :	D2B
CEPA information :	N/Av
TSCA information :	N/Av

### Section 16 – Others Information

Certificate of origin :	Made in Canada
Prepared by :	R & D Department
Telephone number :	(450) 293-3173
Preparation date :	July 20, 2007.

### Abbreviations

ACGIH	American Conference of Governmental Industrial Hygienists
ASTM	American Society for Testing and Materials
CEPA	Canadian Environmental Protection Act
CFR	Code of Federal Regulations (Transportation in U.S.A.)
IARC	International Agency for Research on Cancer
ICAO	International Civil Aviation Organization
IMO	International Maritime Organization
MSHA	Mine Safety and Health Administration
NBUAC	Normal Butyl Acetate
NIOSH	National Institute for Occupational Safety and Health
NTP	National Toxicology Program (U.S.A.)
OSHA	Occupational Safety and Health Administration (U.S.A.)
PEL	Permissible Exposure Limit
TLV	Threshold Limit Value
TSCA	Toxic Substances Control Act
TWA	Time Weighted Average
WHMIS	Workplace Hazardous Materials Information System
STEL	Short-Term Exposure Limit

### References

1. Suppliers' raw materials MSDS
2. ACGIH, Threshold Limit Values and Biological Exposure Indices for 1998
3. The Sigma-Aldrich Library of Chemical Safety Data, Second Edition, 1988
4. N. Irving Sax, Dangerous Properties of Industrial Materials, 7th Edition, Van Nostrand Reinhold, 1984
5. Health Canada, Reference Manual for the WHMIS Requirements of the Hazardous Products Act and Controlled Products Regulations, updated March 22, 2001.

Information on this form is offered in good faith as typical values and not as a product specification. No warranty, either express or implied is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.

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