

MATERIAL SAFETY DATA SHEET

Date Issued :2/17/2010

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SECTION I – COMPANY AND PRODUCT IDENTIFICATION

MANUFACTURERS NAME

SUNCOATINGS, INC.

STREET ADDRESS

4701 E. 7th Ave

EMERGENCY TELEPHONE NUMBER

1-800-424-9300 CHEMTREC

PRODUCT CLASS

ACRYLIC

CITY, STATE, AND ZIP CODE

Tampa, FL 33605

PRODUCT INFORMATION

813-367-4444

MANUFACTURES CODE IDENTIFICATION

04001,04005,04008,04011,04015,04018,04021,04025,
04028,04031,04035,04038,04041,04045,04048,
04301,04305,04308,04311,04315,04318,04321,04325,
04328,04331,04335,04338,04341,04345,04348,
04601,04605,04608,04611,04615,04618,04621,04625,
04628,04631,04635,04638,04641,04645,04648,
04801,04805,04808,04811,04815,04818,04821,04825,
04828,04831,04835,04838,04841,04845,04848,
04901,04905,04908,04911,04915,04918,04921,04925,
04928,04931,04935,04938,04941,04945,04948

TRADE NAME

SUN PRO EXTERIOR LATEX PAINT

SECTION II- HAZARDOUS INGREDIENTS

INGREDIENT	PERCENT	TLV PPM	PEL-TWA PPM
ACRYLIC POLYMER CAS # - MIXTURE	>35	ND	ND
TRIMETHYLPENTANEDIOL CAS #- 25265-77-4	<2	ND	ND

ND = NO DATA

SECTION III – PHYSICAL DATA

BOILING RANGE: 212 °F

VAPOR DENSITY: HEAVIER THAN AIR

VAPOR PRESSURE: .1mm @ 68°F Appearance: White Odor: Slight

EVAPORATION RATE: SLOWER THAN ETHER PERCENT VOLATILE WEIGHT PER GALLON
BY VOLUME 50 % 11.10LBS

SOLUBILITY IN WATER: 100% PHYSICAL STATE: Liquid Ph: 8.0

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

FLASH POINT = 247 F

EXPLOSION HAZARD: Not Applicable

EXTINGUISHING MEDIA- CARBON DIOXIDE, FOAM, & DRY CHEMICAL

UNUSUAL FIRE AND EXPLOSION HAZARDS- CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT. PRODUCTS OF COMBUSTION MAY BE TOXIC

SPECIAL FIRE FIGHTING PROCEDURES- WEAR SELF CONTAINED BREATHING APPARATUS. WATER MAY BE USED TO COOL CLOSED CONTAINERS. HIGH PRESSURE STREAM WILL SPREAD FIRE.

SECTION V – REACTIVITY DATA

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STABILITY: STABLE CONDITIONS TO AVOID: STORE AWAY FROM STRONG OXIDIZING MATERIALS. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: STORE IN A COOL, DRY PLACE. KEEP CONTAINER CLOSED WHEN NOT IN USE. PROTECT FROM FREEZING.
HAZARDOUS DECOMPOSITION PRODUCTS: CARBON OXIDES AND TRACES OF INCOMPLETELY BURNED CARBON COMPOUNDS.
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

SECTION VI-HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE:

ACUTE EFFECTS:

SKIN: May cause slight irritation to sensitive skin.

INHALATION: Overexposure may cause dizziness

INGESTION: May cause nausea, consult physician immediately.

CHRONIC EXPOSURE EFFECTS:

SKIN: No known applicable information

INHALATION: No known applicable information

INGESTION: None known.

EMERGENCY FIRST AID PROCEDURE

EYES: Flush with clean, room temperature water for 15 minutes. Get medical attention if irritation persists.

SKIN: Wash with soap and water or waterless cleanser. Get medical attention if irritation develops or persists.

INHALATION: If symptoms develop, move to fresh air.

INGESTION: Do not induce vomiting. If symptoms develop, seek medical advice from a physician. No ingredient in this product is an IRAC, NTP or OSHA listed carcinogen.

SECTION VII – SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Observe all personal protection equipment recommendations described in Section VIII. Wipe up or scrape up and contain for disposal. Final cleaning may require use of hot water and/or detergents. Dispose of saturated absorbent or cleaning materials appropriately

WASTE DISPOSAL METHOD: Dispose of unused material in accordance with Federal, State, and Local Regulations.

SECTION VIII – SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: Use with adequate ventilation.

SKIN PROTECTION: Protective gloves are recommended for prolonged exposure.

EYE PROTECTION: Safety glasses with side shields.

OTHER PROTECTIVE EQUIPMENT: None required.

OTHER PRECAUTIONS: KEEP OUT OF THE REACH OF CHILDREN. KEEP CONTAINER CLOSED WHEN NOT IN USE. PROTECT FROM FREEZING.

SECTION IX – REGULATORY INFORMATION

DOT CATEGORY: NOT REGULATED

TSCA STATUS: ALL CHEMICAL SUBSTANCES IN THIS MATERIAL ARE INCLUDED ON OR EXEMPTED FROM LISTING ON THE TSCA INVENTORY OF CHEMICAL SUBSTANCES.

CALIF. PROP. 65 • CHEMICAL WARNING (CALIFORNIA HEALTH AND SAFETY CODE #25249.5 ET SEQ).

WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects or reproductive harm.

Hazardous Materials Identification System (HMIS)

Health	Flammability	Reactivity	Personal Protection
1	1	0	B

Prepared By:
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