

NOTICE: INTENTIONAL misuse of this product by deliberately inhaling its vapors may be harmful or fatal.

SECTION VII - FIRST AID MEASURES

Eyes: Flush eyes gently with water for at least 15 minutes lifting eyelids occasionally; get prompt medical attention

Skin: Wash thoroughly with soap and water; apply a mild skin cream. Remove contaminated clothing

Inhalation: Move affected person to fresh air; if breathing is difficult, administer oxygen; if breathing has stopped, give artificial respiration. Get medical attention.

Ingestion: DO NOT INDUCE VOMITING! Get immediate medical attention

SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE

Handling and Storage: Keep away from heat, spark, and flame. Keep out of reach of children.

Respiratory Protection: If TLV of the product is exceeded, a NIOSH/MSHS jointly approved air supply respirator is advised in the absence of proper ventilation. OSHA regulations also permit the use of other types of NIOSH/MSHA respirators under specified conditions.

Ventilation: Provide sufficient mechanical (general and/or local exhaust) ventilation to maintain exposure below TLV. Ventilate during application and curing of this product.

Eye Protection: Chemical goggles or safety glasses should be worn.

Protective Clothing: None required

*Keep container closed while not in use. Do not cut or burn receptacles that have contained a solvent based product. Do not reuse this container. Use only in a well ventilated area.

SECTION IX - TRANSPORTATION

DOT Classification for 10 or 29 oz. cartridges	DOT Classification for 1 gallon or larger containers
Description: ORM-D, Consumer commodity	Description: N/A
CLASS/UN NO: None	CLASS: N/A
DOT Label: ORM-D (Adhesives)	DOT Label: N/A
IMDG class: 3.1	IMDG class: N/A
IMDG BOL: Adhesives,3,UN1133,PG III, LTD Qty.	IMDG BOL: N/A

SECTION X - DISPOSAL AND SPILL INFORMATION

Waste Disposal Method: Dispose of following local, state, and federal regulations.

In case of spill: Eliminate all ignition sources. Ventilate confined areas (Open doors and windows.)
Wear appropriate protective clothing.

MATERIAL SAFETY DATA SHEET

IDENTITY PROJECT 1 SILICONIZED ACRYLIC LATEX (As shown on label or package)			PART NO. 8000 IF APPLICABLE						
SECTION I									
Manufacturer's Name HI-TEC INDUSTRIES			Emergency Phone No. 812-824-8000						
Address (Number, Street, City, State, and Zip Code) 6100 S. FAIRFAX ROAD			Signature of Preparer: (Optional)						
BLOOMINGTON, IN 47401			Manufacturer's Phone No. for information 812-824-8000						
			Date MSDS was prepared DECEMBER 4, 2001						
SECTION II -HAZARDOUS INGREDIENTS /IDENTITY INFORMATION. All Health Hazards which comprise 1% or greater of the composition and all carcinogens if 0.1% of the composition or greater.									
Hazardous Components		Case Number	Percent	Hazardous Components					
Acrylic polymer		Non Hazardous	50 max	Inorganic filler Mixture 70 max					
Titanium dioxide		13463-67-7	15 max	Mineral spirits 8032-32-4 < 5 max					
SECTION III-PHYSICAL/CHEMICAL CHARACTERISTICS									
Boiling Range 100°C		Melting Point N/A		Flash Point Not applicable °					
Vapor Pressure 155 @ 20°C		Vapor Density Heavier than air		Solubility in Water SOLUBLE					
Appearance and Odor Viscous paste/S light		Evaporation Rate No Data available							
% Volatile, Weight No Data		% Volatile, Volume No Data		VOC (less H2O or exempt) No Data					
Specific Gravity 1.7 g/ml		Heavy Elements (ppm) 0							
SECTION IV - FIRE AND EXPLOSION MEASURES									
Flammability Class NON		Flash Range Not Applicable °		Explosive Range Not Applicable					
Extinguishing Media: Not Applicable									
Special Fire Fighting Procedures: Use self-contained breathing apparatus with full face mask.									
Unusual Fire and Explosion Hazard: Material can splatter above 212 degrees Farenheit (100 degrees celsius). Polymer film can burn at these temperatures.									
SECTION V - STABILITY AND REACTIVITY									
Stability		Conditions to avoid Do not store near heat sources, sparks, or flame. Do not freeze.							
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Unstable									
Stable	X								
Incompatibility (Materials to Avoid): STRONG OXIDIZING AGENTS SUCH AS BLEACH									
Decomposition: WILL PRODUCE FUMES AND SMOKE CONTAINING CARBON MONOXIDE AND DIOXIDE UNDER FIRE CONDITIONS									
SECTION VI - HEALTH HAZARD DATA									
Entry Through: Inhalation, Skin, and Ingestion			Normal Exposure: Eye and Skin Irritation						
Overexposure: Central nervous system, liver, respiratory, kidney. May aggravate pre-existing heart conditions									
Effects: Eyes- Moderately Irritating									
Skin- S lightly Irritating									
Inhalation- Respiratory irritation, headache, drowsines and fatigue. High concentrations of vapors are anesthetic and may cause dizziness									
Ingestion- Gastrointestinal irritation, nausea, vomiting, and diarrhea									