

MATERIAL SAFETY DATA SHEET

INTERNATIONAL EPOXIES & SEALERS
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SAN ANTONIO, FL 33576

EMERGENCY FORMATION TELEPHONE -----
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SECTION I - PRODUCT IDENTIFICATION :

PART NUMBER: #8080

PRODUCT NAME: EASY-SAND EPOXY
TRADE NAME/SYNONYMS: EASY-SAND EPOXY
CHEMICAL FAMILY: Epoxy Resin & Hardener

SECTION II - HAZARDOUS INGREDIENTS

INGREDIENT	CAS NO.	WT% PE	TLV	STEL	UNITS	LC50,PPM	LD50	MG/KG		
Part A -BASE										
Diglycidyl Ether of Bisphenol A	25068-38-6	<60	0.1	0.1	N/A	PPM	N/A		RAT I	1100
Talc	14807-96-6	<50	N/A	N/A	N/A	N/A	N/A		N/A	N/A
Carbon Black	01333-86-4	< 1	3.5	3.5	N/A	MG/M3	N/A		N/A	N/A
Violet Pigment	Proprietary	<1	N/A	N/A	N/A	N/A	N/A		N/A	N/A
Hydrocarbon Resin	Proprietary	<20	N/A	N/A	N/A	N/A	N/A		N/A	N/A
PART B - HARDENER										
Polymercaptan Hardener	N/A	<45	N/A	N/A	N/A	N/A	N/A		N/A	
Methyl Amino-Phenol	00090-72-2	<11	N/A	N/A	N/A	N/A	N/A		RAT I	1200
Titanium Dioxide	13463-67-7	<1	10*	10*	N/A	MG/M3	N/A		N/A	N/A
Talc	14807-96-6	<50	N/A	N/A	N/A	N/A	N/A		N/A	N/A

Ingredients total WT% are below 100% only if all other additional components are considered Non-Hazardous by any Federal, State or Province, or local right to know regulations.

Symbols, Abbreviations and Notations:

N/A=Not applicable or available, C=Ceiling limit, S=Skin designation, #=Listed in SARA Title III Section 313, *=If found as dust, mist or fume, I=Ingestion, A=Skin absorption, LO=Little observable effect, NO=No effect, PEL=OSHA Permissible exposure limit, TLV=ACGIH Threshold limit value, STEL= Short term exposure limit, @=Non-Haz. Ingred. Among 5 most Predom. Subst.

SECTION III - PHYSICAL DATA

Boiling Point DEG F/C:A=500/260 (B=601/316) Specific Gravity:A=1.49/B=1.59
Vapor Pressure (MM HG):A=NA/B=0.01 %Volatile Volume:A&B=0.0%
Vapor Density (AIR=1):A=Heavier/B=9.0 Evaporation Rate: (Water=1)0.01
Solubility in Water:A=NA/B=Slight Water/Oil Dist COEFF:A&B=0
Appearance and Odor:A=Violet Paste/<Mild Odor B=White Paste/Mercaptan Odor
Physical State: Paste PH:N/A
Freeze Point DEG F/C:N/A Threshold Odor, PPM:N/A Other:
N/A
Voc:LBS/GAS=N/A;Grams/Liter=N/A; Grams Voc/Gram Solid=N/A; % Voc N/A

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Classification: N/A NFPA Rating: N/A Combustion
Products: Sulfur, Oxides of Nitrogen
Flash Point DEG F/C: A=200F(93C) TOC / B=315F (257C)COC LEL%:N/A UEL%:N/A
Extinguishing Media: Water, Fog, Foam, Dry Chemical, Carbon Dioxide
UN/NA/PIN#: N/A Special Fire Fighting Procedures: A &
B= Firefighters should wear self-contained breathing equipment.
Auto IGN. Temp DEG F/C: N/A Unusual fire and explosion Hazards: A &
B=Contact with flame or hot surfaces may produce toxic gases.
Explosive Power: No Impact Sensitive: No
Burning Rate: Low Static Sensitive: No

