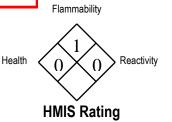




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MATERIAL SAFETY DATA SHEET GENERAL INFORMATION

PRODUCT NAME OR NUMBER (as it appears on label) CATALOG NUMBER Greenie® ground & bonding device 30-x92 MANUFACTURER'S NAME EMERGENCY TELEPHONE NO. **IDEAL INDUSTRIES, INC.** (815) 895-5181 ADDRESS (Number, Street, City, State, Zip Code) Becker Place, Sycamore, IL 60178 HAZARDOUS MATERIAL DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD CLASS, HAZARD ID NO. (49 CFR 172.101) None CHEMICAL DESCRIPTION FORMULA Polypropylene, Zinc Plated Steel Proprietary **SECTION I - INGREDIENTS** Listed as a carcinogen in NTP, I ARC or OSHA CAS REGISTRY NO. %W CHEMICAL NAME(S)* 1910(z) (specify) 9003-07-0 <71 Polypropylene No 7439-89-6 <30 Steel No <2 Antimony Trioxide 1309-64-4 No 7440-66-6 <2 Zinc No **SECTION II - PHYSICAL DATA**

BOILING POINT	SPECIFIC GRAVITY (H ₂ O=1)		PERCENT VOLATILE BY VOLUME (%)	
N/A °F °C	N/A			<1
SOLUBILITY IN WATER	pH =		PERCENT SOLID BY	
Insoluble		N/A	WEIGHT (%)	~100
APPEARANCE AND ODOR	IS MATERIAL: LIQUID GA	SOLID GEL AS PASTE POWDER		
SECT	ION III - FIRE AND	EXPLOSION HAZARI	D DATA	
FLASH POINT None metho	d used C.O.C.	FLAMMABLE LIMITS	LEL	UEL
			None	None
EXTINGUISHING MEDIA				
None Normally Require	red			
SPECIAL FIRE FIGHTING PROCEDURES				
Use ext	inquishing media for s	surrounding materials.		
UNUSUAL FIRE AND EXPLOSION HAZARDS				
Uses	self-contained breathin	apparatus with full face	shield.	
Polypropylene material is a UL listed 94 V	-2 flame rated product	t.		

* None of the chemical raw materials contained in this formulation are considered hazardous under the Federal Hazards Communication Standard 29 C. F. R 1910.1200

SECTION IV - HEALTH HAZARD INFORMATION

	EFFECTS OF OVEREXPOSURE - Conditions to Avoid							
hazardous expo	sure is minimal	. Hov	vever, some fumes may be rel	eased ι	ipon heating	pound in a polymer matrix and potential for g and the user must take the necessary		
precautions (ventilation, personal protective equipment, etc.) to protect employees from exposure (see Section 8 – Special Precautions)								
Hazardous Component: Antimony Trioxide OSHA PEL: 0.5 mg/m ³ as Sb ACGIH PEL: 0.5 mg/m ³ as Sb								
THRESHOLD LIMIT VALUE N/F								
PRIMARY ROUTES OF ENTRY Inhalation Skin Contact Of Other (specify) Ingestion								
EMERGENCY FIRST AID PROCEDURES SKIN CONTACT: See other precautions at bottom of page.								
EYE CONTACT: None								
INGESTION: Consult Physician								
<u>г</u>	UNSTABLE	1	SECTION V - R	EACTI	VITY DAT	4		
	Direct exposure to flame or excessive heat.				me or excessive heat.			
STABILITY	STABLE	Х						
INCOMPATIBILITY (materials to avoid) Strong Oxidizing agents								
HAZARDOUS DECC	MPOSTION PROD	UCTS						
	MAY OCCUF	2	CONDITIONS TO AVOID					
HAZARDOUS POLYMERIZATION					one			
			SECTION VI - SPILL A			FDURES		
STEPS TO BE TAKE	EN IF MATERIAL IS	RELE	ASED OR SPILLED					
WASTE DISPOSAL			Sweep up to p					
CERCLA (Superfund) REPORTABLE Q	andfil UANTI	or incinerate in accordance w	ith loca	I. state and	federal auidelines.		
RCRA HAZARDOUS	WASTE NO. (40C	FR 261		/A				
	4		·	/A				
		/0) (u3		I/A		N//A		
³ Theoretical	Ib/gal NA			³ Analyti				
RESPIRATORY PRO	OTECTION (specify		ECTION VII - PERSONAL	PROTE	CTION IN	FORMATION		
RESPIRATORY PROTECTION (specify type) None normally required.								
	CAL EXHAUST (Sp		, , ,		SPECIAL	N/A		
VENTILATION MECHANICAL (General) (Specify Rate) Recommended in closed areas. OTHER N/A								
PROTECTIVE GLOVES (specify type) EYE PROTECTION (specify type) Per company policy.								
OTHER PROTECTIN	/E EQUIPMENT			one				
PRECAUTIONS TO			SECTION VIII - SPE	CIAL F	PRECAUT	IONS		
			AND STORING Avoid excessive h	eat or o	pen flames.			
OTHER PRECAUTIONS None								
			SECTION IX - ADDIT	IONAL				
This product contains the following materials that are subject to the reporting requirements of Section 313 of EPCRA: CAS # 1309-64-4, Antimony Trioxide, 1.4%								
Warning: This product contains the following chemical(s) listed by the State of California under the								
Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65) as being known to cause								
cancer: Antimony Trioxide N/A = Not Applicable, N.E. = None Established								
THIS MATERIAL SAFETY DATA SHEET PREPARED BY:								
NAME James R. MacMurdo SIGNATURE								
	Mgr., Constru 03/29/2011	ction	Market Development			James R. MacMurdo		

