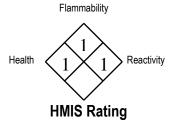
No





MATERIAL SAFETY DATA SHEET

		GENERAL II	NFORM	ATION		
PRODUCT NAME OR NUM	BER (as it ap	CATALOG NUMBER				
IDEAL-Buchanan SLI	K™ Breaka	away Fuse Kits	30-xxxxxx (series)			
		-			-	
MANUFACTURER'S NAME				EMERGENCY TELEPHONE NO.		
IDEAL INDUSTRIES, INC.				(815) 895-5181		
ADDRESS (Number, Street,	City, State, Z	lip Code)				
Becker Place, Sycam	ore, IL 601	78				
HAZARDOUS MATERIAL DESC	CRIPTION, PRO	PER SHIPPING NAME, HAZARD C	LASS, HAZAR	D CLASS, HAZARD ID NO. (4	9 CFR 172.101)	
None						
CHEMICAL DESCRIPTION			FORM	JLA		
Thermoplastic rubber, polypropylene, & brass			Propr	Proprietary		
		SECTION I - I	NGREDIE	NTS		
CAS REGISTRY NO.	%W	CHEMICAL NAME(S)*		*	Listed as a carcinogen in NTP, I ARC or OSHA 1910(z) (specify)	
25038-36-2	<70	Thermoplastic Rubber mixture			No	
12597-71-6	<20	Brass			No	
9003-07-0	<15	Polypropylene			No	

	SECTION II - PHYSICAL DATA				
BOILING POINT	SPECIFIC GRAVITY (H ₂ O=1)	PERCENT VOLATILE BY VOLUME (%)			
N/A °F °C	N/A		0		
SOLUBILITY IN WATER	pH =	PERCENT SO	DLID BY		
Insoluble	N/A	WEIGHT (%)	~100		
APPEARANCE AND ODOR		IS MATERIAL	.: LIQUID (SOLID) GEL		
			GAS PASTE		
SECTION III - FIRE AND EXPLOSION HAZARD DATA					

		•=•••••				
FLASH POINT	>650 deg. F.	method used	C.O.C.	FLAMMABLE LIMITS	LEL	UEL
					None	None
EXTINGUISHIN	g media					
	Water spra	av or any Class A extingu	iishina medi	a.		
SPECIAL FIRE	FIGHTING PROCEDURE	S				
Firefighters exp	osed to products of comb	oustion should wear self-contain	ed breathing ap	paratus and full protective	clothing. Carbon monoxide i	s liberated as a toxic
Decomposition p	product when the thermore	plastic rubber is ignited.				
UNUSUAL FIRE	AND EXPLOSION HAZ	ARDS				
Use known.						

* 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

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SECTION IV - HEALTH HAZARD INFORMATION

EFFECTS OF OVER		litions t	o Avoid			
	EFFECTS OF OVEREXPOSURE - Conditions to Avoid Prolonged, repeated skin contact may cause slight skin discomfort					
THRESHOLD LIMIT VALUE N/F						
PRIMARY ROUTES	PRIMARY ROUTES OF ENTRY Inhalation Skin Contact Of the (specify) Ingestion					
SKIN CONTACT:	EMERGENCY FIRST AID PROCEDURES SKIN CONTACT: Follow good industrial hygiene					
EYE CONTACT:			Nr	one		
INGESTION:					<u></u>	
Consult Physician SECTION V - REACTIVITY DATA						
	UNSTABLE		CONDITIONS TO AVOID	root ov	nocura ta fla	mo or overesive heat
STABILITY	STABLE	Х		ectex	posure to lia	me or excessive heat.
INCOMPATIBILITY (materials to avoid)					
HAZARDOUS DECC	MPOSTION PROD	UCTS:	Strona Oxio	dizina a	adents	
	MAY OCCUR		Oxides	of Carb	on	
HAZARDOUS			None			one
POLYMERIZATION	WILL NOT OCCU	r)				
			SECTION VI - SPILL A	ID LE	AK PROCE	EDURES
STEPS TO BE TAKE	-	RELEA	Sweep up to p	revent	trippina.	
WASTE DISPOSAL I		andfill	or incinerate in accordance w	ith loc:	al state and	federal quidelines
CERCLA (Superfund) REPORTABLE QU	JANTI	or incinerate in accordance w Y (in lbs)			
RCRA HAZARDOUS	WASTE NO. (40CF	R 261	.33)	/A		
VOLATILE ORGANIO	C COMPOUND (VO	C) (as	N packaged, minus water)	/A		
		,,		ne		al N/A
³ Theoretical	lb/gal NA			³ Analy		
RESPIRATORY PRO	DTECTION (specify		CTION VII - PERSONAL	ROL	ECTION IN	FORMATION
			None norma			N//A
VENTILATION	CAL EXHAUST (Sp		, , , ,		SPECIAL	N/A
MECHANICAL (General) (Specify Rate) Recommended in closed areas. OTHER N/A						
PROTECTIVE GLOVES (specify type) EYE PROTECTION (specify type) Per company policy.						
OTHER PROTECTIVE EQUIPMENT						
SECTION VIII - SPECIAL PRECAUTIONS						
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Avoid excessive heat or open flames.						
OTHER PRECAUTIONS						
None SECTION IX - ADDITIONAL INFORMATION						
RoHS & REACH compliant.						
N/A = Not Applicable, N.E. = None Established						
THIS MATERIAL SAFETY DATA SHEET PREPARED BY:						
NAME James R. MacMurdo SIGNATURE						
	Games R. Machurdo					

