



MATERIAL SAFETY DATA SHEET GENERAL INFORMATION

PRODUCT NAME OR NUM		CATALOG NUMBER									
Buchanan Splice Ca	p Crimp C	2006S, 2006SB, 2011S, 2011SB									
MANUFACTURER'S NAME		EMERGENCY TELEPHONE NO.									
IDEAL INDUSTRIES,		(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	FORMULA						
Copper				Proprietary	Proprietary						
SECTION I - INGREDIENTS											
CAS REGISTRY NO.	%W		CHEMIC	AL NAME(S)*		Listed as a carcinogen in NTP, I ARC or OSHA 1910(z) (specify)					
7440-50-8	100	Cop	oper		No						
			SECTION II - PH								
BOILING POINT N/A °F	SPECIFIC GRAVITY (H ₂ O=1)) N/A	A PERCENT VOLATILE BY VOLUME (%)								
SOLUBILITY IN WATER pH =			pH =	PERCENT			SOLID BY				
Insoluble N/A				l .	WEIGHT (%) ~100 IS MATERIAL: LIQUID SOLID GEI						
APPEARANCE AND ODOR						\sim					
	S		N III - FIRE AND EX								
FLASH POINT None		metho	d used C.O.C.	FLAMMABLE LIMITS	LEL None		UEL None				
EXTINGUISHING MEDIA	Normally	Poquin	od								
None Normally Required											
SPECIAL FIRE FIGHTING PROCEDURES None Normally Required											
UNUSUAL FIRE AND EXPLOSION HAZARDS											
None Normally Required											

* 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 OVER	EXPOSURE - Con	ditions t		(0.01/10					
THRESHOLD LIMIT	ALUE		None I	NIOWI					
N/E									
PRIMARY ROUTES OF ENTRY Inhalation D Skin Contact O Other (specify) Ingestion									
EMERGENCY FIRST AID PROCEDURES SKIN CONTACT: See other precautions at bottom of page. EYE CONTACT:									
None									
INGESTION: Consult Physician									
SECTION V - REACTIVITY DATA									
Direct exposure to flame or excessive heat.						e or excessive heat.			
STABILITY	STABLE	Х							
INCOMPATIBILITY (materials to avoid) Strong Oxidizing agents									
HAZARDOUS DECO						Describly Machining Defer To ANGL 740.1			
	MAY OCCUR		CONDITIONS TO AVOID	imina.		Possibly Machining. Refer To ANSI Z49.1			
HAZARDOUS POLYMERIZATION			,		No	ne			
	WILL NOT OCCU	r X							
STEPS TO BE TAKE	N IF MATERIAL IS	RFI FA	SECTION VI - SPILL AN	ID LE	AK PROCE	DURES			
STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED Sweep up to prevent tripping.									
WASTE DISPOSAL METHOD Landfill in accordance with local, state and federal quidelines.									
CERCLA (Superfund) REPORTABLE QUANTITY (in lbs)									
RCRA HAZARDOUS	WASTE NO. (40CI	R 261.	33)						
N/A VOLATILE ORGANIC COMPOUND (VOC) (as packaged, minus water)									
³ Theoretical	lb/gal NA		N/	A ³ Analyti	ical Ib/gal	N/A			
		SF	CTION VII - PERSONAL P	,	v				
RESPIRATORY PRO	TECTION (specify								
LO	CAL EXHAUST (Sp	ecify Ra	None norma te) None normally require		JIRED. SPECIAL	N/A			
	CHANICAL (Generation	-			OTHER	N/A			
PROTECTIVE GLOV	ES (specify type)		EYE PROTECTION (specify type)	1					
OTHER PROTECTIV					Per compa	any policy.			
None									
SECTION VIII - SPECIAL PRECAUTIONS									
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING None normally required									
OTHER PRECAUTIONS									
None SECTION IX - ADDITIONAL INFORMATION									
			SECTION IX - ADDITI	UNAL					
N/A = Not Applicable, N.E. = None Established									
THIS MATERIAL SAFETY DATA SHEET PREPARED BY:									
TITLE DATE:	Mgr., Constru 03/29/2011	iction	Market Development			James R. MacMurdo			