MSDS: B9367

## ITEM: 1UYJ2 - Lead Free Flux 2 Oz For Solder Pre ORDER: 0119194424 LP NUMBER: U IP NUMBER: U853878401

		MATERIAL	SAFETY DA	ATA SHEET (MSDS)
######################################	uld be attac ################ EET - B9367	:hed or kept \ *********	with the r	espective product with which it is associated.
Associated Grainger Items SEGC4, 1UYK1, 1UTJ1, 1UYJ2, 1UYJ8, 1UYJ9				MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: SKIN CONDITIONS OR RESPIRATORY PROBLEMS.
LENOX (R*)				CARCINOGENICITY: NOT LISTED.
NATERIAL SAFETY DATA SHEET				EMERGENCY AND FIRST AID PROCEDURES:
PRODUCT: LENOX PASTE FLUX				EYES: FLUSH WITH WATER FOR 10 MINUTES. OFFAIN IMMEDIATE MEDICAL ATTENTION.
CODE: M/L 1134				SKIN:
THIS MATERIAL SAFETY DATA SHEET COMPLIES WITH THE U.S. OCHA HAZADD				WASH THOROUGHLY WITH WATER; IF IRRITATION DEVELOPS, OBTAIN MEDICAL ATTENTION.
COMPANICATION STANDARD 29 CFR 1910.1200  NFPA/HMIS HAZARD COLES:				ACUTE INHALATION: REMOVE TO FRESH AIR. OBTAIN IMMEDIATE MEDICAL ATTENTION.
HEALTH 1/1 FIRE 0/0 REACTIVITY 0/0 SPECIAL NA				INGESTION: GIVE WATER; OBTAIN IMMEDIATE MEDICAL ATTENTION.
				SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE
0 = MINIMAL 1 = SLIGHT 2 = MODERATE 3 = SELICUS 4 = SEVERE				STEPS TO BE TAKEN IN CASE THIS MATERIAL IS RELEASED OR SPILLED: NORMAL CLEAN-UP PROCEDURES ARE SUFFICIENT. PROTECT SKIN FROM EXPOSURE DURING THE PROCEDURE.
				WASTE DISPOSAL METHOD: PERMITTED LANDFILL, CHECK LACAL ORDINANCES.
CECRTON T				PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: STORE BELOW MELTING TEMPERATURE: DO NOT EXPOSE TO HEAT IN STORAGE.
MANUFACTURER: LENOX				OTHER PRECAUTIONS: NONE
ADDREMS: 1690 LOWERY STREET WINSTON-SALEM, NC 27101				SECTION VIII CONTROL MEASURES
PHONE: (336) 777-8600				RESPIRATORY PROTECTION: NIOSH APPROVED RESPIRATOR
ISSUE DATE: MAY 2008				VENTILATION: GOOD GENERAL DILUTION VENTILATION
				PROTECTIVE GLOVES: RECOMMENDED FOR PROLONGED CONTACT/HEAT.
SE	CTION II HAZARDOUS	INGREDIENTS -		EYE PROTECTION: SAFETY GLASSES OR GOGGLES ARE RECOMMENDED. OTHER PROTECTIVE EQUIPMENT:
	S NO. PERCEN	T OSHA PEL	ACGIH TLV	SAFETY EQUIPMENT SHOULD BE WORN AS APPROPRIATE FOR THE WORK ENVIRONMENT; INCLUDES, APRON, SAFETY GOGGLES.
	8009-03-8 70.8	N/A	N/A	WORK/HYGIENIC PRACTICES:
	646-85-7 25.3	1 MG/M3	1 MG/143	WASH HANDS THOROUGHLY AFTER USE TO PREVENT EXPOSURE TO THE EYES OR SKIN.
M RE, AS WATER	3.9			SECTION IX UNITED STATES SARA TITLE III INFORMATION
SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS				THIS PRODUCT/MIXTURE CONTAINS THE FOLLOWING TOXIC CHEMICAL(S) SUBJECT TO
APPEARANCE AND ODOR: AMBER COLORED JELLY				THE REPORTING OF SECTION 313 OF THE TITLE OF THE U.S. SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. PERCENT BY
BOILING POINT: 74 DEG. C				WEIGHT OF EACH TOXIC CHEMICAL ABSTRACT SYSTEM (CAS) NUMBER ARE TO BE FOUND IN SECTION II OF THIS MATERIAL SAFETY DATA SHEET.
VAPOR PRESSURE: 10 MMHg				CHEMICAL EHS RQ (LBS) EH TPQ (LBS) SEC. 313 313 311/312  NAME *1 *2 *3 CATECORY *4 CATECORIES *5
VAPOR DENGITY: NA				GTNG 1 000
SOLUBILITY IN H2O: NO				CHLCRIDE 1,000 1,000 YES YES H-1
SPECIFIC GRAVITY: 0.9				*1=REPORTABLE QUANTITY OF EXTREMELY HAZARDOUS MATERIAL SUBSTANCE, SECTION 302
MELTING POINT: 67 DEG. C EVAPORATION RATE: NA				*2=THRESHOLD PLANNING QUANTITY, EXTREMELY HAZARDOUS SUBSTANCE, SECTION 302
SECTION IV FIRE AND EXPLOSION HAZARD DATA				*3=TOXIC CHEMICAL LIST, SECTION 313.
FLASH POINT: 180 DEG. C				*4=CHEMICAL CATEGORY AS REQUIRED BY SECTION 313 (40 CFR 372.42). SUBJECT TO ANNUAL RELEASE REPORTING REQUIREMENTS.
FLIM AFLE LIMITS: NA				*5=HAZARD CATEGORY AS REQUIRED BY SARA SECTION 311/312 REPORTING:
AUTO IGNITION TEMPERATURE: NA				HEALTH: H-1=IMMEDIATE (ACUTE) HEALTH HAZARD
EXTINGUISHING MEDIUM: NO PREFERENCE				H-2=DELAYED (CHRONIC) HEALTH HAZARD
SPECIAL FIRE FIGHTING PROCEDURES: NONE				PHYSICAL: P-3= FIRE HAZARD
UNUSUAL FIRE & EXPLOSIVE CONDITIONS: NONE				P-4= SUDDEN RELEASE OF PRESSURE HAZARD P-5= REACTIVE HAZARD
SECTION V REACTIVITY DATA				SECTION X TRANSPORTATION AND DISPOSAL CONSIDERATIONS
STABILITY: STABLE				D.O.T. PROPER SHIPPING NAME: NON-HAZARDOUS
CONDITIONS TO AVOID: NA				WASTE DISPOSAL METHOD: DISPOSE OF IN ACCORDANCE WITH EPA REGULATIONS
INCOMPATIBILITIES: NONE				CID/TITON VI OWNED TOWNS
HAZARDOUS DECOMPOSITION: NONE				SECTION XI OTHER INFORMATION ————————————————————————————————————
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.				THIS MATERIAL SAFETY DATA SHEET IS OFFERED SOLELY FOR YOUR INFORMATION,
CECCETOR AND ADDRESS OF THE PROPERTY OF THE PR				CONSIDERATION AND INVESTIGATION. LENOX PROVIDES NO WARRANTIES, EITHER  EXPRESS OR IMPLIED, AND ASSUMES NO RESPONSIBILITIES FOR THE ACCURACY OR
DO DE PRINCIPAL AND AND AND ADDRESS OF THE PRINCIPAL AND ADDRESS OF THE PR				COMPLETENESS OF THE DATA CONTAINED IN THIS DOCUMENT. THE DATA IN THIS MATERIAL SAFETY DATA SHEET RELATES ONLY TO THIS PRODUCT AND DOES NOT
				RELATE TO USE IN COMBINATION WITH ANY OTHER MATERIAL OR IN ANY PROCESS.

REV: 004

DATE: 1/15/10

RO SYMPTOMS & EFFECT OF CVEREXPOSURE:

ACUTE: INHALATION CAN CAUSE IRRITATION & DAMAGE TO EYES, LINGS, MUCOUS & MUCOUS MEMBRANES. SKIN CONTACT CAN CAUSE ULCERATION OF THE SKIN.

CHRONIC: IRRITATION OF THE EYES, SKIN AND MUCOUS MEMBRANES.