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ILLINOIS BRONZE PAINT CO -- LACQUER SPRAY PAINT -- 8010-00-965-2390

Product ID:LACQUER SPRAY PAINT

MSDS Date:01/01/1987

FSC:8010

NIIN:00-965-2390

MSDS Number: BFZRN === Responsible Party ===

Company Name: ILLINOIS BRONZE PAINT CO

Address:300 EAST MAIN STREET

City:LAKE ZURICH

State:IL

ZIP:60047-2580 Country:US

Info Phone Num:312-488-8001 Emergency Phone Num:800-228

-5635

CAGE:91794

=== Contractor Identification ===

Company Name: ILLINOIS BRONZE PAINT COMPANY

Address:300 EAST MAIN STREET

City:LAKE ZURICH

State:IL

ZIP:60047-2580 Country:US

Phone:800-228-5635

CAGE:91794

======= Composition/Information on Ingredients ========

Ingred Name: MINERAL SPIRITS

CAS:64475-85-0 RTECS #:PY8240000 Fraction by Wt: 10% ACGIH TLV:500 PPM

Ingred Name: NAPHTHA (PETROLEUM SPIRITS OR BENZIN)

CAS:8030-30-6

RTECS #:SE7555000 Fraction by Wt: 13% OSHA PEL:100 PPM

Ingr

ed Name:METHYLENE CHLORIDE (DICHLOROMETHANE) (SARA III) CAS:75-09-2 RTECS #:PA8050000 Fraction by Wt: 29.0% Other REC Limits:NONE RECOMMENDED OSHA PEL:500 PPM; Z-2 ACGIH TLV:50 PPM, A2; 9394 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS	
Ingred Name:ISOBUTANE-PROPANE (50-50 MOL WT%) Fraction by Wt: 33.0%	
========== Hazards Identification ===========	
Effects of Overexposure:INHAL:ANEST:IRRIT OF RESPIRAT TRACT OR ACUT NERV SYS DEPRESSION,HDACH,DIZZ,STAG GAIT,UNCONSCON,COM A	
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First Aid:FUMES:REMOV FR EXPOS.GET FRESH AIR.SPRAY(EYES)FLUSH IMMED.W/LG QTY OF RUNNING WATER F/AT LEAST 15 MIN.TAKE TO A DR.SPRAY(SKIN):WIPE OFF W/TOWEL.REMOV REMAIN W/MINERAL SPIRITS,TURPENTINE OR LACQUER THI NNER,IN CASEOF LACQ.WASH WATR.REMOV CONTA	W/SOAP &
======================================	
Flash Point:-40 F-40 C Extinguishing Media:USE NFPA CL B EXTING(CO*2,DRY CHEM OR FOAM)F/CLIA FLAMBL LIQ	
Fire Fighting Procedures:WEAR GOGG & SELF CONTNEDBREATHING APPAR SPRAY MAY(SUP	AT.WATR
Unusual Fire/Explosion Hazard: CNS WILL RUPTR FRINTERNAL PRESSR AT AI 190 F & DSCHRG FLAMBL CONTENTS. TOXIC FUMES IF HTD TO DECOM	BOUT
======== Accidental Release Measures ==========	
Spill Release Procedures:REMOV ALL SOURCES OF IGNIT (FLAMES,HOT SURFACES & ELECTRICAL,STATIC OR FRICTIONAL SPARKS).AVOID BRE VAPORS.VENTILATE AREA.REMOV W/INERT	ATHING

=========== Handling and Storage ============
Handling and Storage Precautions:DO NOT STORE ABOVE 120 F.STORE LG QUANTITIES IN BLDGS DESIGNED & PROTECTED F/STORAGE OF NFPA CLASS IA FLAMMABLE LIQUIDS.
Other Precautions:DO NOT SPRAY IN EYES.DO NOT PUNCT OR INCINER CNS.DO NOT STICK PIN,NAIL OR ANY OTHR SHARP OBJECTS INTO OPEN ON TOP OF CN.DO NOT TAKE INTERN.AVD BREATHING OF VAP OR SPRAY MIST.DO NOT FLAME(SUPP)
====== Exposure Controls/ Personal Protection =========
Respiratory Protection:CASUAL USE,NONE REQD,IF VENTILAT IS AVAIL AS OUTLINED BELOW.
Ventilation:DILUTION OR EXHAUST TO KEEP BELOW TLV.
Protective Gloves:NONE Eye Protection:NO SPEC PROTECTION REQD.
Supplemental Safety and Health SPEC. FIRE FIGHT:BE INEFFECT, WATR MAY BE USED TO COOL CLOSED CONTNR TO PRUNT PRESSR BUILD-UP & EXPLOSION WHEN EXPOS TO EXTREM HEAT. OTH PRECAUT:CUT, BRAZE OR WELD W/O U.S BUR OF MNES APPRV RESP
======== Physical/
Chemical Properties ==========
HCC:V3 Boiling Pt:B.P. Text:42-391 F Vapor Density:HEAV
Evaporation Rate & Dercent Volatiles by Volume:88
======== Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES
======= Disposal Considerations ==========
Waste Disposal Methods:DISPOSE OF IN ACCORDANCE W/LOCAL,STATE & FEDERAL

ABSORBENT.

REGULATIONS. INCINERATE IN APPRVD FACILITY.DO NOT INCINERATE C

LOSED CONTAINERS.

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