

McKilgus Supply Corp

FOR COATINGS, RESINS AND RELATED MATERIALS

(Approved by U.S. Department of Labor "Essentially Similar" to Form OSHA-201)

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Section I

MANUFACTURER'S NAME **ILLINOIS BRONZE PAINT COMPANY** DATE OF PREP **December 1983**

STREET ADDRESS **300 E. MAIN STREET** CITY, STATE, AND ZIP CODE **LAKE ZURICH, IL 60047**

EMERGENCY TELEPHONE NO **(312) 359-6433** PRODUCT CLASS **Aerosol Spray Paint**

INFORMATION TELEPHONE NO **(312) 438-8201** TRADE NAME **WEEKEND SPRAY ENAMEL (NON METALIC)**

MANUFACTURERS CODE IDENTIFICATION **348-370**

Section II—HAZARDOUS INGREDIENTS

INGREDIENT	PERCENT	OCCUPATIONAL EXPOSURE LIMITS	VAPOR PRESSURE	TOXICITY DATA
Mineral Spirits	0 - 4	500 PPM	4MM	
Toluol	0 - 30	100 PPM	17MM	
VHGP Naphtha	0 - 15	500 PPM	17MM	
Methylene Chloride	30 - 48	250 PPM	350MM	
Propellant (Propane-Isobutane)	30 - 35	N.A.	4400MM	
Inert Resins & Pigments	Balance	N.A.	N.A.	

Section III—PHYSICAL DATA

BOILING RANGE **104 - 300°F** VAPOR DENSITY HEAVIER, LIGHTER THAN AIR

EVAPORATION RATE FASTER SLOWER THAN ETHER PERCENT VOLATILE BY VOLUME **90%** WEIGHT PER GALLON **NA**

Propellant **Solvent**

Section IV—FIRE AND EXPLOSION HAZARD DATA

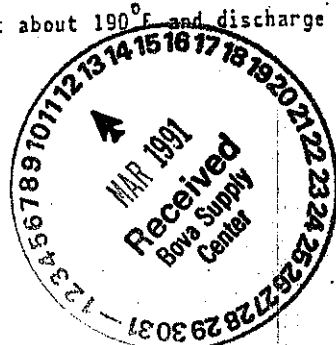
FLAMMABILITY CLASSIFICATION **OSHA Flammable liquid - Class 1A** FLASH POINT **-40C (-40F)** LEL **0.8%**

EXTINGUISHING MEDIA **DOT Flammable liquid**

FOAM ALCOHOL FOAM CO₂ DRY CHEMICAL WATER FOG OTHER

UNUSUAL FIRE AND EXPLOSION HAZARDS

Cans will rupture from internal pressure at about 190° and discharge flammable contents. When headed to decomposition, toxic fumes are formed.



EFFECTS OF OVEREXPOSURE

Inhalation: Anesthetic. Irritation of the respiratory tract or acute nervous system. Depression characterized by headache, dizziness, staggering gait, confusion, unconsciousness or coma.

Skin or Eye Contact: Primary irritant.

Inhalation: Remove to fresh air. Restore breathing. Treat symptomatically. Consult a physician. Spray (Eyes): Flush immediately with large amounts of water for at least 15 minutes. Take to a physician for medical treatment. Spray (Skin):

Wipe off with towel. Remove remainder with mineral spirits, turpentine, or lacquer thinner. Wash with soap and water. Remove contaminated clothing.

Section VI—REACTIVITY DATA

STABILITY : UNSTABLE STABLE

CONDITIONS TO AVOID

INCOMPATIBILITY (MATERIALS TO AVOID)

HAZARDOUS DECOMPOSITION PRODUCTS

Hydrogen Chloride, Carbon Monoxide, Phosgene

HAZARDOUS POLYMERIZATION : MAY OCCUR WILL NOT OCCUR

Section VII—SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Remove all sources of ignition (flames, hot surfaces and electrical, static or frictional sparks). Avoid breathing vapors. Ventilate area. Remove with inert absorbent.

WASTE DISPOSAL METHOD

Dispose of in accordance with local, state, and federal regulations. Do not incinerate closed containers.

Section VIII—SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

For casual use none required, provided ventilation is available as outlined below.

VENTILATION Provide general dilution or local exhaust ventilation in volume and pattern to keep TLV of most hazardous ingredient in section II below acceptable limit and LEL in section IV below stated limit.

PROTECTIVE GLOVES None

OTHER PROTECTIVE EQUIPMENT

None

EYE PROTECTION No special protection required

Section IX—SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Do not store above 120°F. Store large quantities in buildings designed and protected for storage of NFPA Class 1A flammable liquids.

OTHER PRECAUTIONS

Do not spray in eyes. Do not puncture or incinerate cans. Do not put any sharp objects into opening on top of can. Finger must not protrude over spray button.

