MATERIAL SAFETY DATA SHEET - COMPLIES WITH 29 CFR 1910-1200  PREPARED FOR: C1254  ALLSTEEL, INC.

FORMAT A/NI  **************** SECTION I ***************** DATE PRINTED-04/04/91 REVISED-08/16/90

MANUFACTURERS NAME: CUSTOM-PAX PRODUCTS, INC.  MANUFACTURERS CODE I.D.: 32L005K-12*  HNIS INFORMATION:
NI5 W19156 EDISON DRIVE  HEALTH.... 2
GERMANTOWN, WI 53022  FLAMMABILITY..4
INFORMATION TELEPHONE: (414) 251-6100  REACTIVITY....1
PRODUCT CLASS: AEROSOL PAINT  PROTECTIVE EQ..
PRODUCT DESC: AIR-DRY  MODIFIED ENAMEL
(AEROSOL)
24 HR EMERGENCY TELEPHONE: 1-800-688-4005
FOR EMERGENCY SITUATIONS REFER TO FORMAT A/NI

*********** SECTION II - HAZARDOUS INGREDIENTS ***********

INGREDIENT  CAS #  PERCENT  VAPOR PRESSURE  OSHA  ACGIH  SARA 313  LISTED CARCINOGEN
            %  LEL  mm Hg  73°C  PEL-PPM  TILV-PPM  LISTED  NTP  IARC OSHA

METHYL ETHYL KETONE  78-93-3  24.04  2.0  70.0  200  200  Y  N  N  N
ACETONE  67-64-1  18.00  2.5  181.7  1000  750  Y  N  N  N
BUTYL CELLOSOLVE/GLYCOL  111-78-2  2.49  1.1  0.6  50  26  Y  N  N  N
PROPANE  74-98-6  13.64  2.2  199.3  1000  1000  N  N  N  N
ISOBUTANE  75-28-5  8.36  1.8  31.1  N/A  800  N  N  N  N
1-BUTYL ACETATE  123-88-4  3.83  3.0  15.0  150  150  N  N  N  N
TOluene  108-88-3  4.67  3.2  22.0  200  100  Y  N  N  N
ISOPROPANOL  67-63-0  2.30  2.0  33.0  400  400  Y  N  N  N
M-BUTYL ALCOHOL  71-36-3  1.16  1.4  4.4  50  50  Y  N  N  N
XYLENE  1330-20-7  2.08  1.0  5.1  100  100  Y  N  N  N
ETHYL ACETATE  141-78-6  1.28  2.2  76.0  400  400  N  N  N  N

*********** SECTION III - PHYSICAL DATA ***********

BOILING RANGE: -43°F to 340°F  % VOLATILE BY VOLUME: 80-90  VAPOR DENSITY: Heavier than Air  APPEARANCE: Opaque Spray

WEIGHT PER GALLON: 6.609  WATER SOLUBILITY: Negligible  ODOR: Solvent Odor  EVAPORATION RATE: Faster than Ether

*********** SECTION IV - FIRE AND EXPLOSION HAZARD DATA ***********

DOT PROPER SHIPPING NAME: CONSUMER COMMODITY  ID NO.: UN1950  HAZARD CLASS: ORM-D-AIR

EXTINCTION MEDIA: Use (NFPA) CLASS B extinguisher, CO2 or foam.  FLASH POINT: 12°F  LEL: See Section II

UNUSUAL FIRE AND EXPLOSION HAZARDS: Pressure build up due to heat exposure may cause containers to explode.  
Water may be used to cool ruptured containers.

SPECIAL FIRE FIGHTING PROCEDURES: Fight fire from safe distance. Wear full protective equipment,  
including self-contained breathing gear.
*************** SECTION V - HEALTH HAZARD DATA ****************

EFFECTS OF OVEREXPOSURE: (ACUTE) Anesthetic effect. Irritation of the respiratory tract or acute nervous system depression characterized by headache, dizziness, staggering gait, confusion, unconsciousness or coma. (CHRONIC) Contact may cause redness, irritation, tearing and blurred vision. SKIN.....Contact may dry skin causing cracks and irritation. INGESTION.....May be harmful or fatal if swallowed.

MEDICAL CONDITIONS PRONE TO AGRAVATION BY EXPOSURE: Asthma and other respiratory ailments. Chemical sensitization.

PRIMARY ROUTE(S) OF ENTRY: (X) DERMAL (X) INHALATION ( ) INGESTION ( ) ABSORPTION

EMERGENCY AND FIRST AID PROCEDURES: VAPORS.....Remove from exposure. Administer oxygen if necessary. Call a physician. EYES.....Immediately flush eyes with water for at least 15 minutes. Get medical attention. SKIN.....Remove contaminated clothing and shoes. Wash contact area with soap and water. Wash clothing and shoes before reuse. INGESTION.....Drink 1 or 2 glasses of water to dilute. Do not induce vomiting. Consult a physician or Poison Control Center immediately.

*************** SECTION VI - REACTIVE DATA ****************

STABILITY: (X) UNSTABLE ( ). HAZARDOUS POLYMERIZATION; MAY OCCUR ( ) WILL NOT OCCUR (X)

CONDITIONS TO AVOID: High temperatures and open flames. INCOMPATIBLE MATERIALS TO AVOID: Unknown HAZARDOUS DECOMPOSITION PRODUCTS: Carbon Dioxide.....Carbon Monoxide.

*************** SECTION VII - SPILL OR LEAK PROCEDURE ****************

STEPS TO BE TAKEN IN CASE MATERIAL IS SPILLED OR RELEASED: Eliminate all ignition sources. Provide ventilation. Collect spills with absorbent materials and non-sparking tools. See Section VIII for protective equipment. WASTE DISPOSAL METHOD: Dispose of in accordance with Federal, State and local regulations. Do not incinerate containers.

*************** SECTION VIII - SPECIAL PROTECTION INFORMATION/CONTROL MEASURES ****************

RESPIRATORY PROTECTION: In open areas with unrestricted ventilation, an MSHA approved respirator to remove solid airborne particles of overspray may be used if prolonged and repeated exposure is likely. In areas with restricted ventilation the use of an approved chemical/mechanical filter designed to remove both particles and organic vapors is recommended. VENTILATION: Supply sufficient ventilation to keep air contaminant concentration below current OSHA (PEL) or ACGIH (TLV). PROTECTIVE GLOVES: Use protective gloves if contact with product is likely. OTHER PROTECTIVE EQUIPMENT: Safety glasses to prevent eye contact. HYGIENIC PRACTICES: Wash hands before eating or using washroom.

*************** SECTION IX - SPECIAL PRECAUTIONS ****************

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Do not store in areas above 100F or near fire or open flame. When storing large quantities, storage conditions should comply with OSHA 1910.106. OTHER PRECAUTIONS: Prevent prolonged or repeated breathing of vapor or spray mist. Do not take internally. Keep out of reach of children. Use with adequate ventilation.