

MATERIAL SAFETY DATA SHEET

20759 - all codes
20760 - all codes
20761 - 00

Date Prepared: 06/28/91

I. PRODUCT IDENTITY

Product Name DEKA-Silk paint, Primer, Resist & Salt
Description fabric paints (waterbased) and auxiliaries
Shades #700 - #741 (all)
Manufacturer Decart, Inc. - P.O. Box 309
Morrisville, VT 05661 (802) 888-4217
24 hour Emergency Phone: 800-468-6942

II. HAZARDOUS INGREDIENTS

Following testing and formula evaluation, these products have been determined to be free of acute and chronic health hazards. These products and labeling conform to ASTM D4236.

III. PHYSICAL CHARACTERISTICS

Appearance Colored Liquid (paint, Primer and Resists)
White Crystals (Salt)
Odor Slight Odor of Ammonia
Solubility in Water Dispersible
Specific Gravity Greater than 1
Ph 9.0 - 9.5
Top Five Ingredients Paint: Water, Waterbased Binder (Polymer Mixture), Pigment Dispersion, Textile Softener, Emulsifier; Primer: Water, Waterbased Binder, Textile Softener, Inorganic Salts, Preservative; Resist: Water, Waterbased Binder, Polyvinyl Alcohol, Pearlescent Powder, Pigment Dispersion; Salt: Sodium Chloride

V-1225

IV. FIRE & EXPLOSION DATA

Flash Point Greater than 200 F
Extinguishing Media Water, Dry Chemical, CO2, Foam
Fire Fighting Procedure: While no special procedures are required for this product, firefighters should be equipped with self-contained breathing apparatus to protect against potentially toxic and irritating fumes.
Explosion Hazards None Likely

V. REACTIVITY DATA

Stability Stable
Polymerization Not Applicable
Incompatibility Oxidizing and reducing agents
Hazardous Decomposition Products: Burning may release CO; CO2; HCN; oxides of sulfur, nitrogen, or titanium; or other potentially toxic fumes.

VI. HUMAN HEALTH DATA

When used in accordance with manufacturer's instructions in either home hobby or occupational setting, these products are believed to pose no acute or chronic health hazards.

VII. EMERGENCY & FIRST AID PROCEDURES

- Eye Contact Wash eyes carefully but immediately with large amounts of lukewarm water, occasionally lifting the upper and lower lids until no evidence of material remains. If discomfort continues or redness is observed, seek medical attention.
- Skin Contact Wash skin with soap and water. Seek medical attention if irritation occurs.
- Ingestion Seek medical advice if ingested. Qualified medical personnel may choose to remove the product by gastric levage and catharsis. Do not induce vomiting.
- Inhalation Remove to fresh air. If breathing difficulty persists, call a physician.

***** These products are listed with the *****
*** POISINDEX(R) TOXICOLOGY INFORMATION SYSTEM - (303) 832-3332 ***

VIII. RECOMMENDED HYGENIC PRACTICES

Whenever working with special materials such as these, users must take due precautions to protect their health. Avoid ingestion or eye contact. Avoid widespread prolonged skin contact. Wash hands before eating. Provide ventilation whenever spraying, and if painting or heatsetting this product for extended periods in a confined area.

IX. PERSONNEL PROTECTION RECOMMENDATIONS

- Eye Protection None normally required. Wear protective goggles if use is likely to cause spattering of product in the direction of the eyes.
- Skin Protection None normally required, as minor short-term skin contact incidental to normal application should not be harmful. If use is likely to result in widespread prolonged skin contact, wear gloves and other protective clothing.
- Ventilation If spraying this paint, use local ventilation or a NIOSH-approved mask (for particulates) to avoid inhalation of paint mists. Provide ventilation if heatsetting in a confined area.

X. SPILL OR LEAK PROCEDURES

Spills should be confined and liquid taken up with absorbent materials and placed in containers for proper disposal.

Waste Disposal Method . Small consumer quantities may be poured out onto paper, allowed to dry, and disposed of with normal solid waste. Industrial quantities must be disposed of in accordance with existing federal, state and local environmental laws.

This information is based on data provided by our suppliers, and is accurate to the best of our current knowledge. The user must judge the suitability of this information for any particular purpose. No other warranty is given.