

Artistry In Motion, Inc.

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Material Safety Data Sheet

Date of preparation 5/27/98

PVC Film

Section I

Product Name: Metallized Colored PVC Film
Common Name: Colored Metallized Vinyl Film
Chemical Name: Polyvinyl Chloride Calendered Rigid Film/
Acrylic Resin

Section II

INGREDIENTS

| COMPONENT | CAS # | % | PEL/TLV |
|---------------|-------------|----|-----------------|
| PVC | Not Listed | 93 | N/A |
| Acrylic Resin | Proprietary | 4 | N/A |
| *Pigment | Proprietary | | Not Established |
| Aluminum | | | N/A |

*No Heavy Metals as defined in CONTG LEGISLATION

Section III

Boiling Point: NA Evaporation Rate: ND
pH: NA
Solubility in Water: None over 24 hours
Appearance: Brightly colored metallic plastic film

Section IV

FIRE AND EXPLOSION HAZARD

Flammability Classification: Will not ignite
LEL: Not applicable

Section V

HEALTH HAZARD DATA

Below decomposition temperature the product has no significant toxic hazard.

First aid measures if exposed to fumes:

Disposal method:

- Skin: Flush skin thoroughly with cool water for at least 5 minutes.
- Eyes: Immediately flush eyes with a directed stream of water for at least 15 minutes while forcibly holding eyelids apart. Get medical attention.
- Inhalation: Remove to fresh air. If breathing is difficult, administer oxygen. If respiration stops, give mouth to mouth resuscitation. Get medical attention.

Section VI

PHYSICAL HAZARD

- Stability: Stable
- Condition to avoid: Extreme heat
- Incompatible materials: Organic Solvent Inorganic Acids
- Hazardous decomposition products: CO₂, CO
Nitrous Oxides
HCL

Section VIII

SPECIAL PROTECTION INFORMATION

TLV or suggested control value:

No TLV is assigned to this mixture. Minimize expose to dust that may be generated from processing operations such as slitting or punching in accordance with good hygiene practice

Respiratory protection (specify type):

If needed, use MSHA-NIOSH approved respirator for dust, mists and fumes whose TLV is greater than 0.05 mg/m³.

Protective clothing:

Use work gloves to avoid cuts from sharp edges. Protect from thermal effects when handling heated material.

Eye protection:

Safety glasses with side shields.

Other protective equipment:

Eyewash station in work area.

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