



LS Series Foil - Pigment
Material Safety Data Sheet

1 Product Identification: FOIL – PIGMENT (LS Series)

Product Name Hot Stamping Foil XWG-340H
Product Synonym
Chemical Formula Proprietary Composition
Information Effective As Of: March 24, 2008

2 Hazardous Ingredients of Mixtures

Principal Hazardous Component (S) (Units)	%	TLV
NONE KNOWN		

3 Physical Data

Boiling Point (F)	NA	Specific Gravity (H2O=1)	Not Determined
Vapor Pressure (mm Hg.)	NA	Percent Volatile by Volume (%)	NA
Vapor Density (Air=1)	NA	Evaporation Rate	NA
Solubility in Water	Insoluble		
Appearance	Various Pigment Coated Polyester		

4 Fire and Explosion Hazard Data

Flash Point: Not Applicable
Extinguishing Media: Water, CO2, Dry Chemical
Special Fire Fighting Procedures: Wear approved self-contained breathing apparatus
Unusual Fire and Explosion Hazards: See Section 6

5 Health Hazard Data

1. Inhalation – remove person to fresh air.
2. Eyes – flush eyes with water. Seek medical attention.
3. Skin – wash thoroughly with soap and water.
4. Ingestion – seek medical attention.

EMERGENCY and First Aid Procedures:

If ingested, give fluids, call a physician.

6 Reactivity Data

Stability	Stable xxxxxxxx	Unstable
Incompatibility (materials to avoid)	Strong acids, strong bases	
Hazardous Decomposition Products	Combustion will produce carbon monoxide and carbon dioxide	
Hazardous Polymerization	May Occur	Will Not Occur xxxxx

7 Spill or Leak Procedures

Steps to be taken in case material is released or spilled: pick up film to prevent slipping hazard
Waste Disposal Method: Non-hazardous waste. Approved landfill preferred. Must conform to Federal, Provincial and Local Regulations.

8 Special Protection Information

Ventilation: Not Required
Protective Gloves: Not Required
Eye Protection: Not Required
Other Protective Equipment: None

9 Special Precautions

Precautions to be taken in handling and storing: Keep dry and away from sources of heat and flame.
Wash hands before eating or smoking.

Other Precautions: This product can be safely used in industrial and decorating purposes. Its use should be restricted to this and kept out of reach of children.

1. Eye wash stations should be located near work stations.
2. Minimize wrinkling to avoid dusting.
3. Provide efficient local exhaust if excessive dusting occurs during application.