



Safety Data Sheet

Lumina 9201 Series

SECTION 1 | PRODUCT IDENTIFICATION:

Product Name: Lumina 9201 Series
Synonyms:..... Heat Transfer Vinyl
Recommended use: Textiles
Company Information: FDC Graphic Films, Inc.
3820 William Richardson Dr.
South Bend, Indiana 46628
Emergency Contact Information: EVP Marketing, 800-634-7523

SECTION 2 | COMPOSITION:

Components:..... Polyurethane, Vinyl, Aluminium Foil or Particles, Polyester Films
Components including health risk:..... None
% Solubility in water: Indissoluble

SECTION 3 | DANGEROUS PROPERTIES:

None

SECTION 4 | FIRST AID MEASURES:

Inhalation: Not Possible
Skin Contact: No known risk
Eye Contact: No known risk

SECTION 5 | FIREFIGHTING MEASURES:

Fire is extinguished with foam, or fire extinguisher: CO2
The product can burn.
Are produced by fire: CO2, CO, NO_x

PROCEEDING AGAINST FIRE

- People fighting against fire must wear gas mask
- Don't breathe smoke, burning gas.

SECTION 6 | ACTION AT LEAKING

This is a solid film. Collect and deposited as ordinary waste.

SECTION 7 | HANDLING & STORAGE

Handling: No specific action

Storing: Do not smoke in storage place. Store indoor at room temperature.

SECTION 8 | EXPOSURE CONTROLS/PERSONAL PROTECTION:

None

SECTION 9 | PHYSICAL AND CHEMICAL PROPERTIES:

General Physical Form: Solid

Melting Point: 205°C

Density: Depends on colour 1,2 >1, 3 g/cm³

SECTION 10 | STABILITY & REACTIVITY:

Film Stability: Stable under intended use at room temperature and pressure

Dangerous gas when burning: CO₂, CO, NO_x..

SECTION 11 | TOXICOLOGICAL INFORMATION:

This product is not regarded as toxic.

SECTION 12 | ECOLOGICAL INFORMATION:

The solid product is stable and not regarded as toxic to the environment.

SECTION 13 | DISPOSAL CONSIDERATIONS:

Collected according to local rules for waster recovery and waster handling.

Incinerate according to local rules.

SECTION 14 | TRANSPORT INFORMATION:

Not classified as dangerous goods.

SECTION 15 | REGULATORY INFORMATION

EEC-classification according to EEC rules: None.

SECTION 16 | OTHER INFORMATION

This product is not classified dangerous to man and environment Information given in this document is based on knowledge per today and shall only be used for health and safety purposes.

This information shall not be considered as a specification or a guarantee for any specific property of the product.