



MATERIAL SAFETY DATA SHEET

Product Name: Calendered PVC Films

Product Use: Adhesive coated vinyl film for use in graphics applications

Manufacturer: Chromatic Vinyl Films

46 Park West Enterprise Centre, Lavery Avenue, Park West, Dublin 12, Ireland

01-6120865 (Monday-Friday 9am to 5pm)

Information Contacts: For technical information contact your technical sales representative.

General Information

Health

To our best knowledge, Chromatic vinyl films and heat activated films do not present undue health hazards under normal conditions of use, handling and storage.

Handling and Conversion

Normal safety procedures in handling and conversion should be applied.

Waste Disposal

Generally, waste can be disposed of by routine waste disposal through government-licensed facilities, or as per disposal of ordinary waste material.

Note: This information is based on the present state of our knowledge, but no warranty, expressed or implied is made.

HMIS Hazard Rating	
Health 0	Solid roll of adhesive-coated plastic film with paper liner. Variety of colors. No significant hazards are expected following routine handling of this product at room temperature. Avoid breathing vapors or fumes when handling at elevated temperatures. Decomposition products may be harmful.
Flammability 1	
Reactivity 0	

Eye: Not expected to present a hazard at room temperature. Contact with sharp edges may result in cuts.

Fumes or vapours emitted at elevated temperature may cause irritation.

Skin: Not expected to present a hazard at room temperature. Contact with sharp edges may result in cuts.

Sensitive individuals may experience slight dryness following contact with the product.

Skin Absorption: Not expected to be a significant exposure route.

Inhalation: Not expected to present an inhalation hazard at room temperature. Fumes or vapours emitted at elevated temperatures may cause irritation of the nose, throat, and respiratory tract. Symptoms may include sore throat, coughing, or labored breathing, depending upon the concentration and duration of exposure.

Ingestion: Ingestion of large amount may pose choking hazard and cause irritation to the mouth, throat and gastrointestinal tract. Contact with sharp edges may cut the inside of the mouth.