



PRODUCT INFORMATION SHEET LASER CLASS MEDIA

PRODUCT FAMILY

Laser class media includes clear, translucent, and opaque films and papers of various thicknesses.

DESCRIPTION OF USE

Laser class media is for use with laser class printers and copiers. These devices are common in the office, engineering, architectural industries and select digital printing applications in both small and large formats. This class of products is not hazardous under normal conditions of use.

PRODUCT DESCRIPTION AND CONSTRUCTION

Laser Class media can be coated with single or multiple functional coatings on one or both sides. In the typical construction, the substrate represents about 80% of the total construction. The functional or toner receptive coating is composed of a blend of polymers primarily polyvinyl acetates, polyesters, and acrylics. These materials act as binders to hold the pigments in place. Other materials typically used in the coating and textile industries such as anti-stats, surfactants and optical brighteners may be present in trace amounts. The toner receptive coating may be present on one or both sides.

HANDLING AND STORAGE

Laser Class media is designed to work within a specified operating range of the printing device. It is recommended that this media be stored at 40°-80° Fahrenheit and 20-80% relative humidity. This media is an ordinary combustible material; Class A or ABC fire extinguisher or water is recommended to extinguish fires involving this media. Laser Class media are, by definition, exempt from the requirements for a Material Safety Data Sheet (MSDS) under OSHA and EPCRA regulations.

RECYCLING AND DISPOSAL

Disposal by recycling of laser class media is the preferred method. Where recycle markets do not exist, disposal by approved landfill or an approved incinerator is acceptable. For additional information, please refer to the Technical Bulletin for Recycle and Disposal on our website at www.magicinkjet.com.

ADDITIONAL INFORMATION CONTACTS

Customer Service
Intelicoat Technologies
28 Gaylord Street
South Hadley, MA 01075
(800) 343-0818 or (413) 539-5723

This Product Information Sheet is not for use as a Product Specification Document.