



Lanier Worldwide, Inc.
2300 Parklake Dr., N. E.
Atlanta, GA 30345-2979
Emergency Telephone: (800) 526-4371

MATERIAL SAFETY DATA SHEET

Section 1: Chemical Product and Company Information

Identity:	M6525 Drum	MSDS No.:	CP-119
Product ID:	C2009-6954 116-7095	Issued:	07/31/2000
Synonyms & Common Names:	Drum, OPC, Lanier M6525, M6725	Supersedes:	10/07/97
Uses:	M6525, M6725 Copier	Date:	7/31/00
Chemical Formula:	Article	Prepared by:	EH&S Department, 770-496-9500
		Approved by:	Larry B. Choskey, Manager CEH&S
		European Contact:	Lanier Worldwide Inc. Walter Fricke, Manager Safety & Environment Im Taubental D-41468 Neuss, Germany +49-2131-387-177

Section 2: Composition / Information on Ingredients

	PERCENT	CAS No.	EXPOSURE LIMITS	SOURCE
Aluminum Substrate	97.0 - 99.2	Confidential	Not listed	n/a
Binder Resin	0.5 - 2.0	Confidential	Not listed	n/a
Organic semiconductor	0.3 - 0.8	Confidential	Not listed	n/a
Titanium dioxide	0.5 - 2.0	13463-67-7	10 mg/m ³	OSHA / ACGIH

Organic photoconductive layer is laid on the surface of an aluminum cylinder.

Based on the definition of an article as defined in 29 CFR 1910.1200, this product is among those items, which are dependent upon their shape and design during end use and do not release or otherwise result in exposure to a hazardous chemical under normal conditions of use. Therefore it is exempt from CAS# disclosure, and not subject to TSCA (USA) and EINECS (EC).

Section 3: Hazards Identification

Hazard Rating:

FIRE = 0

HEALTH = 0

REACTIVITY = 0

SPECIAL = none

Health Hazards (Acute, Chronic, Immediate and Potential): none.

Health Hazards of Long Term exposure (Chronic): none

Section 4: First Aid Measures

Inhalation: none

Eye Contact: none

Skin Contact: Wash with soap and water

Ingestion: none

Section 5: Fire Fighting Measures

Suitable extinguishing media: CO₂, dry chemical, foam or water.

Extinguishing media which may not be used for safety reasons: none

This material will burn in case of fire. The decomposition products are CO, CO₂, and No_x. Avoid inhalation of smoke.

Special protective equipment for fire fighters: none

UEL: n/a

LEL: n/a

Section 6: Accidental Release Measures

MATERIAL SAFETY DATA SHEET

Page 2 of CP-119

No special precaution.

Section 7: Handling and Storage

Special Handling: Cleanse skin after contact before breaks or meals, and end of workday.
Special Storage: Keep out of reach of children. Store in a cool, dry place.

Section 8: Exposure Control and Personal Protection Information:

Respiratory Protection: none required under normal use. Hand Protection: none required under normal use.
Eye Protection: none required under normal use. Skin Protection: none required under normal use.

Section 9: Physical and Chemical Properties

CHARACTERISTICS:

Appearance:	Dark green colored drum	Melting point:	n/a
Form:	Solid cylinder	Vapor pressure:	n/a
Odor:	Odorless	Vapor density:	n/a
Solubility in Water:	Negligible < 0.1%	Evaporation rate:	n/a
Specific gravity:	n/a	Boiling point:	n/a

Section 10: Stability and Reactivity

Conditions to avoid: none Materials to avoid: none Stability: Stable
Hazardous decomposition products: CO, and other decomposition products in the case of incomplete combustion.

Section 11: Toxicological Information:

Acute oral toxicity (rat) LD₅₀: n/a Ames Test result: non-mutagenic

Section 12: Environmental / Ecological Information

None

Section 13: Disposal Consideration

Used OPC drums should be returned to Lanier Worldwide, Inc. to be recycled in an environmentally safe manner and in accordance with governmental regulations. Disposal regulations vary from locality to locality, therefore consult your local Lanier office or the EPA to determine the proper method for disposal.

Section 14: Transportation Information

None. This is not a hazardous product.

Section 15: Regulatory Information

None

Section 16: Miscellaneous Information

None

Information on this data sheet represents our current data and best opinion as to the proper use in handling of this product under normal conditions. On the basis of the data available to us, this drum is not a dangerous substance. One should, however, observe the usual precautionary measures for dealing with chemicals.