

MATERIAL SAFETY DATA SHEET

Emergency Telephone: 800-551-3087

Section 1: Chemical Product and Company Information

Identity: **Drum 7365** MSDS No. **CP- 137**
Product ID: C2069-6357 Issued: 02/27/2007
Supersedes: **02/06/2004**
Date: **02/27/2007**
Synonyms & Common Names: Drum, OPC, Photoconductor
Prepared by: **EH&S Department 770-496-9500**
Approved by: Larry Choskey, Health & Safety Manager
Uses: Lanier 7365, 7355
Chemical Formula: Article

Section 2: Composition / Information on Ingredients

	PERCENT	CAS No.	EXPOSURE LIMITS	SOURCE
Aluminum cylinder	97 - 99	Trade secret	not listed	n/a
Binder resin	0.5 - 2.0	Trade secret	not listed	n/a
Organic semiconductor	0.3 - 0.8	Trade secret	not listed	n/a

Organic photo-conductive 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

HMIS Rating:
FLAMMABILITY = 0 HEALTH = 0
REACTIVITY = 0 SPECIAL = none

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

Health Hazards of Long Term exposure (Chronic): none.

Based on the definition of an article as defined by 29 CFR 1910.1200, this product is among those items that 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.

This product contains no known hazardous materials as defined by the OSHA Hazard Communication Standard 29 CFR 1910.1200.

Section 4: First Aid Measures

Inhalation: none **Eye Contact:** none
Skin Contact: none **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

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.

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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:	Greenish-blue	Melting point:	n/a
Form:	Cylinder	Vapor pressure:	n/a
Odor:	Odorless	Vapor density:	n/a
Solubility in Water:	Insoluble	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 CO₂ and other decomposition products when burned.

Section 11: Toxicological Information:

None

Section 12: Environmental / Ecological Information

None

Section 13: Disposal Consideration

Used OPC drums should be disposed of or 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. Used drums can be sent back to Lanier Worldwide, Inc. in Atlanta, Georgia, USA, for recycling.

Section 14: Transportation Information

None. This is not a hazardous product.

Section 15: Regulatory Information

None

Section 16: Miscellaneous Information

Judgment as to the suitability of information contained herein for user's purposes is the responsibility of the purchaser. Therefore, although reasonable care has been taken in the preparation of this information, Lanier Worldwide, Inc. extends no warranties, makes no representations, and assumes no responsibility as to the accuracy or suitability of such information for application to user's intended purposes or for consequences of its use. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we do not guarantee that these are the only hazards that exist.