
MATERIAL SAFETY DATA SHEET

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MSDS N°: SAGEM – DPC-003G

PRODUCT AND COMPANY IDENTIFICATION

Product Supplier Reference : DRUM

Consumable Name : DRM 756 / 370

Supplier identification :

SAGEM COMMUNICATION

27 rue Leblanc

75512 PARIS CEDEX 15 FRANCE

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MSDS N°: SAGEM – DPC-003G

MSDS No. : DPC-003G

Products Name: DRUM (PHOTOCONDUCTOR)

Prepared Date: 12-May-2004

Revised Date:

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: DRUM (PHOTOCONDUCTOR)

used for: NC-L701

2. COMPOSITION / INFORMATION ON INGREDIENTS

Major Ingredients:

[Generic Name]	[CAS No.]	[%]
Substrate		>97
Aluminum drum	+++	
Coating layer		< 3
Binder resin	+++	
Photosensitive material	+++	
Pigment	+++	

+++ : Supplier's confidential information

Hazardous Ingredients:

None present

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Prepared Date: 12-May-2004

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3. HAZARDS IDENTIFICATION

Emergency Overview: Green Cylinder

Almost odorless

Classification: Not classified as dangerous. (1999/45/EC)

Most Important Hazards and Effects of the Products

For Human Health: No symptoms expected with intended use.

For the Environment: No data are available on the adverse effects of this product on the environment.

For Others: None

Specific Hazards: None

4. FIRST-AID MEASURES

Symptoms of Overexposure: No symptoms expected with intended use.

Routes of Entry: None

Information

Inhalation: No treatment is required.

Skin Contact: No treatment is required.

Eye Contact: No treatment is required.

Ingestion: No treatment is required.

Note to Physician: None

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media: CO₂, water, foam and dry chemical

Extinguishing Media to Avoid: None

Special Firefighting Procedures: None

Fire and Explosion Hazards: This material has no unusual fire or explosive hazards.

Protection of Firefighters: No special equipment is required.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions: Not applicable with intended use.

Environmental Precautions: Not applicable with intended use.

Methods for Cleaning Up: Not applicable with intended use.

7. HANDLING AND STORAGE

Handling

Technical Measures: None

Precautions: This product will be scorched in the case of fire.

Safe Handling Advice: None.

Storage

Technical Measures: None

Storage Conditions: Keep and Store in a cool and dry place.

Incompatible Products: None

Packing Materials: None

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering Measures

Ventilation: None required with intended use.

Control Parameters

OSHA-PEL(USA): Not Applicable ACGIH-TLV(USA): Not Applicable

DFG-MAK(EC): Not Applicable Worksafe-TWA(Austl): Not Applicable

Personal Protective Equipment

None required when used as intended in Konica Minolta equipment.

Hygiene Measures: Wash hands after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Physical State: Solid Form: Cylinder Color: Green

Odor: Almost odorless

<<Results of the coated compounds on the aluminum substrate.>>

Boiling Point: Not applicable

Melting/Softening Point: No data available

Flash Point: Not applicable

pH: Not applicable

Explosion Properties: Not applicable

Density(g/cm³): 2.7

Solubility in water: insoluble

Flammability: Not applicable

Oxidizing Properties: No data available

Ignition Temperature(°C): No data available

Vapor Pressure: Not applicable

Partition Coefficient, n-Octanol/Water: Not applicable

(* = Based on data for other Konica Minolta Products with similar ingredients)

10. STABILITY AND REACTIVITY

Stability: Stable [X] Unstable []

Hazardous Reactions: None

Conditions to avoid: None

Materials to Avoid: None

Hazardous Decomposition Products: CO, CO₂