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Section 1 - PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAMES ?

RISOGRAPH MASTER GR A3, CR/TR A4, RZ A3 HD 87, GR3770 A3,

FR A4 95, RN/LA A4, KS B4, FR/RP A3 0.7, RP A3 0.8, A3 V, RZ A3 HQ 77, RZ B4 30, RZ A4 30, RZ A3 37, GR B4 75, GR A4, RA/RC B4, RA/RZ A4, RC A3.

ITEM CODE:

S-132, S-2500, S-2632/S-5467, S-2659/S-2284, S-2760, S-3192EP, S-3276,

S-3379/S-7609, S-7608, S-3384, S-3484, S-4247, S-4249, S-4250, S-4363, S-549, S-549 LA, S-568, S-568

LA, S-825.

MANUFACTURER

NAME:

RISO KAGAKU CORPORATION

ADDRESS:

5-34-7 SHIBA, MINATO-KU, TOKYO, 108, JAPAN

TELEPHONE NUMBER: (03) 5441 - 6611

DISTRIBUTOR

NAME:

(SIGNATURE:

)

ADDRESS:

TELEPHONE NUMBER:

Section 2 - COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE / MIXTURE:

Mixture

CHEMICAL NATURE:

Film of paper and polyester

COMPONENTS:

CAS NO.

Polyethylene terephthalate

(Film and Stencil paper)

25038-59-9 Not classified as hazardous chemical

Hemp

(Stencil paper)

N/A

Acryl Resin

(Adhesives)

N/A

Silicone

(Anti-sticking agent)

N/A

Section 3 – HAZARDS IDENTIFICATION

MOST IMPORTANT HAZARDS:

PHYSICAL AND CHEMICAL HAZARDS:

May be as flammable as paper.

ADVERSE HUMAN HEALTH EFFECT:

Refer to Section 11

ENVIRONMENTAL EFFECTS:

N/A

Section 4 - FIRST-AID MEASURES

EYE:

Flush with plenty of water.

SKIN:

Flush with plenty of water using a mild soap.

Section 5 - FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA:

CO₂, dry chemical foam, water fog or spray

SPECIFIC HAZARDS WITH REGARD TO FIRE-FIGHTING MEASURES:

Firefighters should wear proper protective equipment.

These masters don't act as a source of ignition, but may be as flammable as paper.

Toxic gases (mainly carbon monoxide) may form upon combustion.

Move masters from fire areas if it can be done without risk.

Section 6 - ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS:

N/A

ENVIRONMENTAL PRECAUTIONS:

N/A

METHOD OF CLEANING UP:

N/A

Section 7 - HANDLING AND STORAGE

HANDLING AND STORAGE:

To assure that the products will maintain their quality throughout storage

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life, do not expose to the sun, nor keep them in a place where temperatures and/or humidity are exceptionally high.

Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

ENGINEERING MEASURES (VENTILATION):

LOCAL EXHAUST:

Not normally required

MECHANICAL(GENERAL):

Not normally required

SPECIAL:

Not required

PERSONAL PROTECTIVE EQUIPMENT:

RESPIRATORY PROTECTION:

Not normally required

HAND PROTECTION:

Not normally required

EYE PROTECTION:

Not normally required

(SKIN AND BODY PROTECTION)

Not normally required

Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

STATE:

Film of paper and polyester

MELTING POINT:

N/A (of PET > 200°C)

BOILING POINT:

N/A

VAPOUR PRESSURE:

N/A

DENSITY:

13 □ 14g/m²

WATER SOLUBILITY:

None

FAT SOLUBILITY: FLASH POINT: N/A N/A

PARTITION COEFFICIENT:

N/A N/A

EXPLOSIVE PROPERTIES:

N/A

IGNITION TEMPERATURE: OXIDIZING PROPERTIES:

N/A

Section 10 – STABILITY AND REACTIVITY

CONDITION TO AVOID:

> 200°C

MATERIALS TO AVOID:

Strong oxidizing agents

HAZARDOUS DECOMPOSITION PRODUCTS:

Toxic gases (mainly carbon monoxide) may form upon combustion.

Section 11 - TOXICOLOGICAL INFORMATION

(As Silicone in anti-sticking agent)

ACUTE ORAL TOXICITY:

No information is available, but might be greater than several g/kg (rat).

DERMAL IRRITATION:

No information is available, but prolonged or frequent contact might

cause dermatitis.

Section 12 - ECOLOGICAL INFORMATION

MOBILITY:

N/A

DEGRADABILITY:

N/A

BIOACCUMULATION:

N/A

ECOTOXICITY:

N/A

Section 13 – DISPOSAL CONSIDERATIONS

METHOD OF DISPOSAL:

Incineration is preferable.

CONTAMINATED PACKAGING:

Packing film of low density polyethylene and core of paper may be

recycled or incinerated.

Follow all state and local regulations concerning health and environmental pollution.

Section 14 – TRANSPORT INFORMATION

IMDG CODE:

Not regulated

UN NUMBER:

Not regulated

RID:

Not regulated

ICAO/IATA-DGR:

Not regulated

ADR:

Not regulated

ADNR:

Not regulated

Section 15 - REGULATORY INFORMATION

Follow all regulations in your country.