

YAMANASHI ELECTRIC CO LTD -- OKILASER DRUM KIT, 56106601 -- 6850-01-354-4503

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Product Identification
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Product ID:OKILASER DRUM KIT, 56106601

MSDS Date:03/11/1988

FSC:6850

NIIN:01-354-4503

MSDS Number: BTRBT

=== Responsible Party ===

Company Name:YAMANASHI ELECTRIC CO LTD

Address:462 OSATO-CHO KOFU-SHT

City:YAMANSHI, JAPAN

Info Phone Num:0552-41-2221

Emergency Phone Num:0552-41-2221

CAGE

:NO487

=== Contractor Identification ===

Company Name:YAMANASHI AVIONICS (ELECTRIC) CO LTD

Address:568 MIYAZAWA KOHSAI-CHOME NAKAKOMA-GUN

Box:City:YAMANASHI

Country:JA

Phone:0552-41-2221

CAGE:S5712

Company Name:YAMANASHI ELECTRIC CO LTD

Address:462 OSATO-CHO KOFU-SHT

Box:City:YAMANSHI, JAPAN

Phone:0552-41-2221

CAGE:NO487

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Composition/Information on Ingredients
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Ingred Name:BINDER RESIN

CAS:25134-45-6

Fraction by Wt: 0.5%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:CHA

RGE CARRIER TRANSPORT MATERIAL

CAS:103079-11-4

Fraction by Wt: 0.4%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:PIGMENT

CAS:26201-32-1

Fraction by Wt: 0.1%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:ALUMINUM (SARA III)

CAS:7429-90-5

RTECS #:BD0330000

Fraction by Wt: 99.0%

OSHA PEL:15MG/M3 DUST;5 FUME

ACGIH TLV:10 MG/M3 DUST

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===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Re

ports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:THE COATED COMPOUNDS OF OPC DRUM (SY-B001) EMERGED SATISFACTORILY FROM THE ACUTE TOXICITY TEST, DOSAGE RANGE, 100-400 MG/KG. AND THEY ARE NOT MUTAGENIC.

Explanation of Carcinogenicity:NOT RELEVANT

Effects of Overexposure:SEE HEALTH HAZARDS.

Medical Cond Aggravated by Exposure:NONE.

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===== First Aid Measures =====

First Aid:EYES:FLUSH EYES WITH COPIOUS AMOUNTS OF WATER

R FOR AT LEAST 15

MINUTES . SKIN:FLUSH WITH COPIOUS AMOUNTS OF WATER . INHAL:REMOVE TO FRESH AIR. SUPPORT BREATHING (GIVE O*2/ARTIFICIAL RESPIRA TION)

. INGEST:CALL MD IMMEDIATELY

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===== Fire Fighting Measures =====

Extinguishing Media:WATER, FOAM, CO*2, AND DRY CHEMICALS.

Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA AND FULL PROTECTIVE EQUIPMENT . AVOID INHALATION OF SMOKE.

Unusual Fire/Explosion Hazard:THIS MATERIAL HAS NO UNUSUAL F

IRE AND
EXPLOSION HAZARDS.

===== Accidental Release Measures =====

Spill Release Procedures:IF BROKEN UP INTO PIECES AND SPILLED, SWEEP UP
OR VACUUM.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:NONE

Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NIOSH/MSHA APPROVED RESPIRATOR APPROP
RIATE FOR

EXPOSURE OF CONCERN .

Ventilation:NOT NECESSARY

Protective Gloves:IMPERVIOUS GLOVES .

Eye Protection:ANSI APPROVED CHEM WORK GLASSES .

Other Protective Equipment:NONE

Work Hygienic Practices:NOT NECESSARY

Supplemental Safety and Health

NONE SPECIFIED BY MANUFACTURER.

===== Physical/Chemical Properties =====

Spec Gravity:1.2 (H*2O=1)

Solubility in Water:INSOLUBLE

Appearance and Odor:GREENISH-BLUE, SOLID CYLINDER AND ODORLESS.

===== Stability
ty and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

NONE

Hazardous Decomposition Products:NONE

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH FEDERAL, STATE, AND
LOCAL ENVIRONMENTAL REGULATIONS .

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