

XEROX CORP -- FILM REMOVER, 8R27 -- 6810-00-983-8551

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Product Identification
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Product ID:FILM REMOVER, 8R27

MSDS Date:10/20/1986

FSC:6810

NIIN:00-983-8551

MSDS Number: BGBLT

=== Responsible Party ===

Company Name:XEROX CORP

Address:367 ORCHARD ST

Box:1540

City:ROCHESTER

State:NY

ZIP:14644

Info Phone Num:800 828 6571

Emergency Phone Num:716 422 2177

CAGE:0E6G9

=== Contractor Identificati

on ===

Company Name:XEROX CORP

Address:300 MAIN ST NO 27C

City:EAST ROCHESTER

State:NY

ZIP:14645

Country:US

Phone:800-828-6571; 800-351-2024

CAGE:0E6G9

Company Name:XEROX CORPORATION

Address:100 CLINTON AVE SOUTH

Box:City:ROCHESTER

State:NY

ZIP:14644-1877

Country:US

Phone:800-828-6571/716-422-2177

CAGE:26921

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Composition/Information on Ingredients
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Ingred Name:ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0

RTECS #:NT8050000

Fraction by Wt: 100%

OSHA PEL:400 PPM/500 STEL

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

LD50 LC50 Mixture:ORAL LD50:5.84G/KG (RATS) PRAC NON-TOXIC
Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:DERMAL LD50:>16 G/KG (RABBITS)
PRACTICALLY NON-TOXIC.EYE IRRITATION:(RABBITS) MILDLY-IRRITATING.
SKIN IRRITATION:POTENTIALLY IRRITATING. THIS MATERIAL HAS BEEN
TESTED & EVALUATED BY XERO
X CORPORATION. WHEN USED AS INTENDED, IT
DOES NOT REPRESENT A HEALTH OR SAFETY HAZARD.
Explanation of Carcinogenicity:CARCINOGENS:NONE PRESENT (MFR).
Effects of Overexposure:CENTRAL NERVOUS SYSTEM DEPRESSION,
CARDIOVASCULAR & RESPIRATORY DEPRESSION & GASTROINTESTINAL
IRRITATION. PROLONGED OR REPEATED SKIN CONTACT MAY CAUSE DEFATTING
OF THE SKIN.
Medical Cond Aggravated by Exposure:N/K

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

First Aid:EYES:FLUSH TH
ROUGHLY W/H*20 FOR AT LEAST 15 MINUTES.
SKIN:WASH THOROUGHLY W/SOAP & H*20. INHALATION:REMOVE FROM
EXPOSURE. INGESTION:DILUTE STOMACH CONTENTS W/SEVERAL GLASSES OF
WATER. ADDITIONAL INFORMATION:CALL PHYSICIAN. FURTHER INFORMATION
ON FILE IN POISINDEX.

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

Flash Point Method:TCC
Flash Point:12 C (53 F)
Lower Limits:2.0
Upper Limits:12.0
Extinguishing Media:SM FIRE: CO*2, DRY CHEM. LG: ALCOHOL-TYPE FOAM.
Fire Fighting Procedures:USE NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE
EQUIPMENT . USE WATER SPRAY TO COOL CONTAINERS.
Unusual Fire/Explosion Hazard:A MODERATED EXPLOSION HAZARD OCCURS WHEN
THIS MATERIAL IS EXPOSED TO HEAT OR FLAMES.

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

Spill Release Procedures:USE ADEQUATE VENTILATION. ELIMINATE SOURCES OF
IGNITION. SMALL SPILLS SHOULD BE FLUSHED W/LARGE QUANTITIES OF
WATER. LARGE SPILLS SHOULD BE COLLECTED FOR DISPOSAL.

Neutralizing Agent:N/K

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

Handling and Storage Precautions:DO NOT STORE NEAR HEAT, FLAMES,
SPARKS, OR STRONG OXIDANTS OR IN ALUMINUM CONTAINERS. KEEP
CONTAINERS CLOSED.

Other Precautions:AVOID HEAT, SPARKS & OPEN FLAMES.

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

Respiratory Protection:NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR
EXPOSURE OF CONCERN . NONE DURING NORMAL USE. FOR LARGE SPI
LLS,

WEAR AIR-SUPPLIED MASKS (MFR).

Ventilation:VENTILATION APPROPRIATE FOR CONDITIONS OF USE.CONULT
INDUSTRIAL HYGIENIST/SAFETY SPECIALIST FOR SPECIFIC GUIDANCE

Protective Gloves:WEAR RUBBER OR VINYL COATED GLOVES.

Eye Protection:CHEMICAL WORKERS GOGGLES .

Other Protective Equipment:NONE REQUIRED WHEN USED AS INTENDED IN XEROX
EQUIPMENT.

Work Hygienic Practices:N/K

Supplemental Safety and Health

CARCINOGENITY:FPN

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

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HCC:F3

Boiling Pt:B.P. Text:180F, 82C

Melt/Freeze Pt:M.P/F.P Text:-89C(-128F)

Decomp Temp:Decomp Text:N/K

Vapor Pres:33

Vapor Density:2.07

Spec Gravity:0.79

Evaporation Rate & Reference:2.4, N-BUTYLACETATE=1

Solubility in Water:COMPLETE

Appearance and Odor:CLEAR LIQUID, ALCOHOL ODOR

Percent Volatiles by Volume:100

Corrosion Rate:

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

Stability Indicator/Materials to Avoid:YES

ANHYDRIDE, ISOCYANITE, MONOMER & ORGANOMETALLIC

COMBINATIONS, STRONG
OXIDANTS, ETHYLENE OXIDE, OLEUM.

Stability Condition to Avoid:N/K

Hazardous Decomposition Products:CARBON MONOXIDE, CARBON DIOXIDE

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

Waste Disposal Methods:ABSORB LIQUID ON VERMICULATE OR OTHER ABSORBANT MATERIAL OR ATOMIZE INTO AN INCINERATOR WHERE PERMITTED. DISPOSE ACCORDING TO LOCAL, STATE & FEDERAL REGULATIONS.

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