

=====MSDS=====

Safety Information

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[TOP](#)

FSC:NIIN:MSDS Date:MSDS Num:

915000-297-388504/23/1990BDWHC

Submitter:Tech Review:Status CD:

N EN02/22/1991C

Product ID:MFN:

SILICONE FUSER OIL, 8R7901

Article:Kit Part:

NN

Cage:

Responsible Party26921

Name:

XEROX CORPORATION

Address:

100 CLINTON AVE SOUTH

City:State:Zip:

ROCHESTERNY14644-1877

Country:

US

Info Phone Number:

800-828-6571

Emergency Phone Number:

716-422-2177

Preparer's Name:

N/P

Proprietary Ind:

NReview Ind: Y

Published: YSpecial Project CD: N

=====Contractor=====

Summary

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[TOP](#)

Cage:Name:

26921XEROX CORPORATION

Address:

100 CLINTON AVE SOUTH

City:State:Zip:

ROCHESTERNY14644-1877

Country:Phone:

US800-828-6571/716-422-2177

=====Item=====

Description Information

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[TOP](#)

Item Manager:

NK

Item Name: FUSER OIL

Specification Number: NK

Type/Grade/Class: NK

Unit of Issue: NK

Quantitative Expression: NK

UI Container Qty: NK

Type of Container:

Ingredients				TOP
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Cas: 63148-62-9 M X

Code: RTECS #: Code:

Name: POLYDIMETHYLSILOXANE

% Text: 100 Environmental Wt:

Other REC Limits: N/K (FP N)

OSHA PEL:

N/K (FP N) Code: M OSHA STEL: Code:

ACGIH TLV: N/K (FP N) Code: M ACGIH N/P STEL: Code:

EPA Rpt Qty: DOT Rpt Qty:

Ozone Depleting Chemical:

N

Hazards Data				Health	TOP
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LD50 LC50 Mixture

LD50: RATS (ORAL) >35 G/KG

Route Of Entry Inds – Inhalation: YES Skin: NO Ingestion: NO

Carcinogenicity Inds – NTP: NO IARC: NO OSHA: NO

Health Hazards Acute And Chronic

SEE SIGNS AND SYMPTOMS OF OVEREXPOSURE

Explanation Of Carcinogenicity

N/P

Signs And Symptions Of Overexposure

INHALATION: MAY CAUSE MINIMAL IRRITATION OF RESPIRATORY PASSAGES ON CONTINUOUS EXPOSURE TO HIGH CONCENTRATIONS.

Medical Cond Aggravated By Exposure

NONE WHEN USED AS DESCRIBED BY PRODUCT LITERATURE.

First Aid

EYE: FLUSH THOROUGHLY WITH WATER FOR AT LEAST 15 MINUTES. SKIN: WASH WITH SOAP AND WATER. INHALATION: REMOVE FROM EXPOSURE. INGESTION: DILUTE STOMACH CONTENTS WITH SEVERAL GLASSES OF WATER.

Spill Release Procedures

SOAK UP WITH AN ABSORBANT MATERIAL. CLEAN UP SPILLS COMPLETELY AS RESIDUE IS SLIPPERY.

Neutralizing Agent

N/K (FP N)

Waste Disposal Methods

ABSORB LIQUID ON VERMICULITE OR OTHER ABSORBENT MATERIAL. DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS. BIODEGRADATION/NON-BIODAGRADABLE, BIOACCUMULATION/NO EVIDENCE OF ACCUMULAT ION.

Handling And Storage Precautions

USE REASONABLE CARE AND CAUTION.

Other Precautions

N/K (FP N)

===== Fire and

Explosion Hazard Information

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TOP

Flash Point Method:
COC

Flash Point: Flash Point Text: >500F,>260C

Autoignition Temp: Autoignition Temp Text: N/A

Lower Limits: N/A Upper Limits: N/A

Extinguishing Media

FOAM, WATER SPRAY, CARBON DIOXIDE

Fire Fighting Procedures

USE NIOSH/MSHA APPROVED SCBA AND FULL PROTECTIVE EQUIPMENT (FP N).

Unusual Fire/Explosion Hazard

NONE (MFR)

=====	Control	TOP
Measures	=====	

Respiratory Protection

NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN (FP N). NONE REQUIRED WHEN USED AS INTENDED IN XEROX EQUIPMENT.

Ventilation

N/K (FP N)

Protective Gloves

PVC OR PLASTIC GLOVES RECOMMENDED

Eye Protection

CHEMICAL WORKERS GOGGLES (FP N)

Other Protective Equipment

NONE REQUIRED WHEN USED AS INTENDED IN XEROX EQUIPMENT.

Work Hygienic Practices

N/P

Supplemental Safety and Health

N/P

=====	Physical/Chemical Properties	TOP
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HCC:

Net Prop WT For Ammo:

Boiling Point:

B.P. Text: 149C

Melt/Freeze Pt:

M.P/F.P Text: N/A

Decomp Temp:

Decomp Text: N/K (FP N)

Vapor Pres: <5

Vapor Density: N/A

Volatile Org Content %:

Spec Gravity: 0.98

VOC Pounds/Gallon:

PH: N/K

VOC Grams/Liter:

Viscosity: N/P

Evaporation Rate & Reference:

Solubility in Water: NEGLIGIBLE

Appearance and Odor: CLEAR LIQUID,SLIGHT ODOR.

Percent Volatiles by Volume: N/A

Corrosion Rate: N/K

===== Reactivity Data

[TOP](#)

Stability Indicator:

YES

Stability Condition To Avoid: NONE (MFR)

Materials To Avoid: STRONG OXIDIZING MATERIAL

Hazardous Decomposition Products: SILICON DIOXIDE, CARBON DIOXIDE, AND TRACES OF INCOMPLETELY BURNED CARBON PRODUCTS.

Hazardous Polymerization Indicator: NO

Conditions To Avoid Polymerization NONE (MFR)

===== Toxicological Information

Toxicological Information:

N/P

[TOP](#)

===== Ecological Information =====

[TOP](#)

Ecological:

N/P

===== Information ===== MSDS Transport =====

[TOP](#)

Transport Information:

N/P

===== Regulatory Information =====

[TOP](#)

Sara Title III Information:

N/P

Federal Regulatory Information: N/P

State Regulatory Information: N/P

===== Other Information =====

[TOP](#)

Other Information:

N/P

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