

RUST-OLEUM CORP -- LABOR SAVER FLUORESCENT TOPCOATS, 7563 -- 8010-00N021792

===== Product Identification =====

Product ID:LABOR SAVER FLUORESCENT TOPCOATS, 7563

MSDS Date:09/29/1987

FSC:8010

NIIN:00N021792

MSDS Number: BLXYF

=== Responsible Party ===

Company Name:RUST-OLEUM CORP

Address:11 HAWTHORN PKWY

City:VERNON HILLS

State:IL

ZIP:60061

Country:US

Info Phone Num:312-367-7700

Emergency Phone Num:312-864-8200

Preparer's Name:MJS

CAGE:08882

=== Contractor Identification ===

Company Name:RUST-OLEUM CORP

Address:11 HAWTHORN PARKWAY

Box:City:VERNON HILLS

State:IL

ZIP:60061-1583

Country:US

Phone:847-367-7700

CAGE:08882

===== Composition/Information on Ingredients =====

Ingrid Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

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

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE:INHAL:ANESTHETIC. IRRIT OF RESP
TRACT OR ACUTE NERV SYS DEPRESS CHARACTERIZED BY HDCH, DIZZ,
STAGGERING, CONFUSION, UNCON OR COMA. SKIN/EYE:PRIMARY IRRIT WHICH
DEFATS SKIN & CAN LEAD TO DERM W/R PTD OVEREXP. INGEST:GI IRRIT,
NAUS, VOMIT & DIARR. CHRONIC: REPORTS HAVE SHOWN RPTD/PRLNGD OCCUP
OVEREXP (EFTS OF OVEREXP

Explanation of Carcinogenicity:NOT RELEVANT.

Effects of Overexposure:HLTH HAZ:TO SOLVS W/PERM BRAIN & NERV SYS DMG.
OVEREXP TO TOLUENE IN LAB ANIMALS HAS SHOWN LIVER, KIDNEY, SPLEEN &
EYE DMG AS WELL AS ANEMIA. IN HUMANS, OVEREXP HAS BEEN FOUND TO
CAUSE LIVER & CARDIAC ABNORM. OVEREXP TO HEXANE IN HIGH VAP CONC
(1000-1500 PPM) OVER A PERIOD OF SEVERAL MONTHS HAS BEEN (SUPP
DATA)

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:INHAL:REMOVE FROM EXPOSURE, RESTORE BREATHING AND CALL MD.
EYE:FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER FOR AT LEAST 15
MINUTES. CALL MD. SKIN:WASH AFFECTED AREA WITH SOAP & WATER, REMOVE

CONTAMINATED CLOTHING & WASH BEFORE REUSE. WASH HANDS BEFORE EATING OR SMOKING. INGEST:DO NOT INDUCE VOMIT. KEEP WARM, QUIET & GET MD. ASPIRATION OF MATERIAL INTO LUNGS CAN CAUSE CHEM PNEUMONITIS WHICH CAN BE FATAL.

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Fire Fighting Measures
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Flash Point Method:TCC
Flash Point:<0F,<-18C
Lower Limits:SEE INGRED
Extinguishing Media:NFPA CLASS B EXTINGUISHERS (CARBON DIOXIDE, DRY CHEMICAL OR FOAM).
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE EQUIPMENT. WATER SPRAY MAY BE INEFFECTIVE BUT MAY BE USED TO COOL CLOSED CONTAINERS TO PREVENT POSSIBLE AUTOIGNITION/EXPLOSION. (SUPPLEMENTAL DATA)
Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS & OPEN FLAME. CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT. DO NOT APPLY TO HOT SURFACES

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Accidental Release Measures
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Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION, VENTILATE AREA AND REMOVE WITH INERT ABSORBENT AND NONSPARKING TOOLS.
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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Handling and Storage
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Handling and Storage Precautions:DO NOT STORE ABOVE 120F. DO NOT PUNCTURE.
Other Precautions:INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING CONTENTS CAN BE HARMFUL OR FATAL.

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Exposure Controls/Personal Protection
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Respiratory Protection:ALL RESPIRATORS MUST BE NIOSH/MSHA APPROVED. USE CHEMICAL CARTRIDGE RESPIRATOR (TC23C) TO REMOVE AIRBORNE PARTICLES OF OVERSPRAY & ORGANIC VAPORS DURING SPRAY APPLICATION. IN CONFINED AREAS USE SUPPLIED AIR RESPIRATORS OR HOODS (TC19C).
Ventilation:PROVIDE GENERAL DILUTION OR LOCAL EXHAUST VENT IN VOLUME & PATTERN TO KEEP TLV OF MOST HAZARDOUS INGREDIENT BELOW APPLICABLE LIMIT
Protective Gloves:IMPERVIOUS GLOVES .
Eye Protection:CHEMICAL WORKERS GOGGLES .
Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.
Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.
Supplemental Safety and Health
FIRE FIGHT PROCEDURE:IF WATER IS USED, FOG NOZZLES ARE PREFERRED. EFFECTS OF OVEREXPOSURE:SHOWN TO CAUSE PERIPHERAL POLYNEUROPATHY WHICH HAS THE POTENTIAL OF BECOMING IRREVERSIBLE.

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Physical/Chemical Properties
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HCC:V3
Boiling Point:Boiling Point Text:<0F,<-18C
Vapor Pressure:SEE INGRED
Vapor Density:HVR/AIR
Evaporation Rate & Reference:SLOWER/ETHER
Appearance and Odor:NONE SPECIFIED BY MANUFACTURER.

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid: YES
STRONG OXIDIZING AGENTS.
Stability Condition to Avoid: NONE SPECIFIED BY MANUFACTURER.
Hazardous Decomposition Products: BY OPEN FLAME-CO, CO2.

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

Waste Disposal Methods: DISPOSE ACCORDING TO LOCAL, STATE AND FEDERAL
REGULATIONS. DO NOT INCINERATE CLOSED CONTAINERS.

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