

RUST-OLEUM CORP -- TOPCOATS-BRUSH GOODS, 7726 -- 8010-01-187-8444

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Product Identification
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Product ID:TOPCOATS-BRUSH GOODS, 7726

MSDS Date:07/16/1991

FSC:8010

NIIN:01-187-8444

MSDS Number: BLJNV

=== Responsible Party ===

Company Name:RUST-OLEUM CORP

Address:11 HAWTHORNE PKWY

City:VERNON HILLS

State:IL

ZIP:60061-1583

Country:US

CAGE:08882

=== Contractor Identification ===

Company Name:RU

ST-OLEUM CORP

Address:11 HAWTHORN PARKWAY

Box:City:VERNON HILLS

State:IL

ZIP:60061-1583

Country:US

Phone:847-367-7700

CAGE:08882

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Composition/Information on Ingredients
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Ingred Name:STODDARD SOLVENT

CAS:8052-41-3

RTECS #:WJ8925000

Fraction by Wt: 40-55%

OSHA PEL:500 PPM

ACGIH TLV:100 PPM; 9293

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7

RTECS #:ZE2100000

Fraction by Wt: 2%

OSHA PEL:100 PPM/150 STEL

ACGIH TLV:100 PPM/150STEL;9192

EPA Rpt Qty:1000

LBS
DOT Rpt Qty:1000 LBS

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===== 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: HARMFUL IF INHALED. MAY
EFT BRAIN & NERV SYS, CAUSING DIZZ, HDCH/NAUSEA. RPTD OVEREXP MAY
PROGRESSIVELY LEAD TO STAGGERING GAIT, CONFUSION, UNCON/COMA.
CAUSES NOSE & THROAT IRRIT. SKIN/
E YES: CAUSES SKIN & EYE IRRIT
WHICH CAN LEAD TO DERMATITIS W/RPTD OVEREXP. INGEST: MAY CAUSE GI
IRRIT (EFTS OF OVEREXP)
Explanation of Carcinogenicity:NOT RELEVANT.
Effects of Overexposure:HLTH HAZ: NAUSEA, VOMIT & DIARRHEA. CHRONIC:
REPORTS HAVE SHOWN RPTD & PRLNG OCCUP OVEREXP TO SOLV W/PERMANENT
BRAIN & NERV SYS DAMAGE. OVEREXP TO XYLOL IN LAB ANIMALS HAVE SHOWN
LIVER ABNORMALITIES, KIDNEY, LUNG, SPLEEN AND EYE DAMAGE AS WELL
AS ANEMIA. AFFECTS IN HUMANS HAS SHOWN LI
VER & CARDIAC
ABNORMALITIES.
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:INHAL: REMOVE FROM EXPOSURE, RESTORE BREATHING & NOTIFY A
PHYSICIAN. EYE: FLUSH IMMEDIATELY W/LARGE AMTS OF WATER FOR AT
LEAST 15 MIN. NOTIFY A PHYSICIAN. SKIN: WASH AFFECTED AREA WITH
SOAP AND WATER, REMOVE CONTAMINATED CLOTHING & WASH BEFORE REUSE.
INGEST: DO NOT INDUCE VOMITING. KEEP PERSON WARM,
QUIET & GET MED
ATTN. ASPIR OF THIS MATL INTO LUNGS CAN CAUSE CHEM PNEUMONITIS
WHICH CAN BE FATAL.

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

Flash Point Method:TCC
Flash Point:104F,40C
Lower Limits:SEE INGRED
Extinguishing Media:NFPA CLASS B EXTINGUISHERS (CARBON DIOXIDE, DRY
CHEMICAL OR FOAM).
Fire Fighting Procedures:NIOSH/MSHA APPRVD SCBA & FULL PROT EQUIP
SHOULD BE USED. H*2O SPRAY MAY BE INEFT. H*2O MAY BE USED TO COOL
CLSD CNTNRS TO PVNT PRE

SS BUILD-UP (SUPP DATA)

Unusual Fire/Explosion Hazard:KEEP CNTNRS TIGHTLY CLOSED. ISOLATE FROM HEAT/ELEC EQUIP/SPARKS & OPEN FLAME. CLSD CNTNRS MAY EXPLO WHEN EXPOS TO EXTREME HEAT. DO NOT APPLY TO HOT SURFACES.

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

Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION, VENTILATE AREA AND REMOVE WITH INERT ABSORBENT & NON-SPARKING TOOLS.
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:DO NOT STORE > 120 F. STORE LARGE QTYS IN BLDGS DISIGNED & PROT FOR STORAGE OF NFPA CLASS II COMBUST LIQ. CNTNRS SHOULD BE GROUNDED WHEN POURING.
Other Precautions:DO NOT TAKE INTERNALLY. EMPTY CONAINERS MAY BE HAZARDOUS.

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

Respiratory Protection:USE NIOSH/MSHA APPROVED CHEMICAL CARTRIDGE RESPIRATOR (TC19C) TO REMOVE SOLID AIRBORNE PARTICLES OF OVERSPRAY & ORGANTIC VAPORS DURING SPRAY APPLICATION. IN CONFINED AREAS: USE NIOSH/MSHA APPROVED SUP PLIED-AIR RESP OR HOODS (TC19C).
Ventilation:PROVIDE GEN DILUTION/LOC EXHST VENT IN VOLUME & PATTERN TO KEEP TLV OF HAZARDOUS INGREDIENTS BELOW ACCEPTABLE TLV.
Protective Gloves:IMPERVIOUS GLOVES.
Eye Protection:CHEMICAL WORKERS GOGGLES .
Other Protective Equipment:IMPERVIOUS CLOTHING TO PREVENT SKIN CONTACT.
Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

FIRE FIGHT PROC: AND POSSIBLE AUTOIGNITION OR EXPLOSION. IF WATER IS USED, FOG NOZZLES ARE PREFERRED.

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

Boiling Pt:B.P. Text:307F,153C
Vapor Pres:SEE INGRED
Vapor Density:HVR/AIR
Spec Gravity:0.89
Evaporation Rate & Reference:SLOWER THAN EHTER
Appearance and Odor:NONE SPECIFIED BY MANUFACTURER.
Percent Volatiles by Volume:59(WT)

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

Stabi

ility Indicator/Materials to Avoid: YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid: NONE SPECIFIED BY MANUFACTURER.

Hazardous Decomposition Products: CARBON MONOXIDE AND CARBON DIOXIDE.

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

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

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