

THE AKRON PAINT & VARNISH CO -- LR-7356D BLACK W W TYPE I #37038 -- 5610-00-641-0429
===== Product Identification =====

Product ID:LR-7356D BLACK W W TYPE I #37038
MSDS Date:01/01/1987
FSC:5610
NIIN:00-641-0429
MSDS Number: BFJSH
=== Responsible Party ===
Company Name:THE AKRON PAINT & VARNISH CO
Address:1390 FIRESTONE PARKWAY
City:AKRON
State:OH
ZIP:44301-1624
Country:US
CAGE:KO225
=== Contracto
r Identification ===
Company Name:AKRON PAINT AND VARNISH INC
Address:1390 FIRESTONE PARKWAY
City:AKRON
State:OH
ZIP:44301-1624
Country:US
Phone:216-773-8911
CAGE:70228
Company Name:THE AKRON PAINT & VARNISH CO.
Address:1390 FIRESTONE PARKWAY
Box:City:AKRON
State:OH
ZIP:44301-1624
Country:US
CAGE:KO225

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

Ingred Name:N-BUTYL ACETATE (SARA III)
CAS:123-86-4
RTECS #:AF7350000
Fraction by Wt: 0.7%
Other REC Limits:NONE RECOMMENDED

OSHA PEL:150 PPM
ACGIH TLV:150 PPM/200STEL;9394
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)
CAS:8030-30-6
RTECS #:SE7555000
Fraction by Wt: 27.5%
OSHA PEL:100 PPM

Ingred Name:MINERAL SPIRITS
CAS:64475-85-0
RTECS #:PY8240000
Fraction by Wt: 7.4%
ACGIH TLV:500PPM

Ingred Name:TOLUENE (SARA III)
CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 2.3%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:200 PPM; Z-2
ACGIH TLV:S, 50 PPM; 9394
EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:BUTYRALDEHYDE OXIME
CAS:110-69-0
RTECS #:ES3500000
Fraction by Wt: 0.5%

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

Effects of Overexposure:PROLONGED OR REPEATED EXPOSURE MAY CAUSE
NAUSEA,HEADACHE,HEADACHE & LOS OF CONSCIOUSNESS;NARCOSSIS

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

First Aid:SKIN CONTACT:WASH CAREFULLY W/MINERAL SPIRITS,THEN W/SOAP &
WATER EYE CONTACT:FLUSH PROMPTLY &THROUGHLY W/WATE

R & OBTAIN

MEDICAL ATTENTION. INHALATION: REMOVE INDIVIDUAL TO FRESH AIR & USE OXYGEN IF NECESSARY. OBTAIN MEDICAL ATTENTION.

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

Flash Point: 40F CC TO 4C

Extinguishing Media: CARBON DIOXIDE, FOAM OR DRY CHEMICAL.

Fire Fighting Procedures: WATER SPRAY TO COOL CONTAINERS. WEAR SELF-CONTAINED BREATHING

Unusual Fire/Explosion Hazard: HEAT MAY CAUSE DISRUPTIVE PRESSURE OF CONTAINERS, & FLAMMABLE VAPORS MAY FORM EXPLOSIVE MIXTURE W/AIR

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

Spill Release Procedures: REMOVE ALL SOURCES OF IGNITION. DAM-UP TO LIMIT SPREADING

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

Handling and Storage Precautions: DO NOT DROP CONTAINERS. AVOID HEAT, SPARKS & OPEN FLAME. STORE AT ROOM TEMPERATURE W/GOOD VENTILATION.

Other Precautions: DO NOT TAKE INTERNALLY. AVOID PROLONGED INHALATION & BODY CONTACT. GROUND CONTAINER WHILE POURING. CONSULT NFPA CODE.

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

Respiratory Protection: USE APPROP. BUR. OF MINES APPROVD RESPIRATOR WHEN SPRAYING OR APPLYING

Ventilation: PROVIDE ADEQUATE VENTILATION & EXPLOSION-PROOF EQUIPMENT.

Protective Gloves: CHEMICAL RESIST

Eye Protection: SAFETY GOGGLES W/SIDE SHIELD

Other Protective Equipment: NORMAL PROTECTIVE CLOTHING

Supplemental Safety and Health

BOILING RANGE: I.B.P: 231F (TOLUOL) 111C

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

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HCC:F3
Boiling Pt:B.P. Text:I.B.P:231F
Vapor Density:HEAV
Evaporation Rate & Reference:SLOWER THAN ETHER
Percent Volatiles by Volume:58.2

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

Stability Indicator/Materials to Avoid:YES
AVOID OXIDIZING AGENTS.
Hazardous Decomposition Products:COMBUSTION IN RESTRICTED ENVIRONMENT
CAN PRODUCE CARBON MONO

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

Waste Disposal Methods:DISPOSE I
N ACCORDANCE W/APPLICABLE POLLUTION
CONTROL REGULATIONS.

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