

BAKER SEALANTS & COATINGS COMPANY -- TT-V-121H WATER RESISTING SPAR VARNISH --
8010-00-160-5851

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

Product ID:TT-V-121H WATER RESISTING SPAR VARNISH

MSDS Date:04/19/1989

FSC:8010

NIIN:00-160-5851

MSDS Number: BJQMT

=== Responsible Party ===

Company Name:BAKER SEALANTS & COATINGS COMPANY

Address:234 SUYDAM AVENUE

Box:B

City:JERSEY CITY

State:NJ

ZIP:07304

Country:US

Info Phone Num:201-333-6986

Emergency Phone Num:201-333-6986

CAGE:FO833

=== Contractor Identification ===

Company Name:BAKER SEALANTS & COATINGS CO., INC.

Address:234 SUYDAM AVENUE

Box:B

City:JERSEY CITY

State:NJ

ZIP:07304-3306

Phone:(201) 333-6986

CAGE:FO833

Company Name:BAKER SEALANTS AND COATINGS CO

Address:234 SUYDAM AVE

Box:City:JERSEY CITY

State:NJ

ZIP:07304-3306

Country:US

Phone:201-333-6986

CAGE:34094

Company Name:STEVEN INDUSTRIES

Address:39 AVENUE C

Box:8

City:BAYONNE

State:NJ

ZIP:0700

2-3417
Country:US
Phone:201-437-6501
CAGE:33150

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Composition/Information on Ingredients
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Ingred Name:MINERAL SPIRITS, EXEMPT
Fraction by Wt: 45%
OSHA PEL:500 PPM
ACGIH TLV:125 PPM

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Hazards Identification
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Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Health Hazards Acute and Chronic:EYES: HIGH VAPOR CONC MAY BE IRRIT.
SKIN: SLIGHTLY IRRIT. PROLONGED/REPEATED EXPOSURE-DEFATTING, DRY
SKIN, LEADING TO IRR
IT/DERMATITIS. INHALE: HIGH VAPOR CONC IRRIT TO
NOSE, RESPIRATORY TRACT. MAY CA USE CENTRAL NERVOUS SYSTEM
DEPRESSION. UNCONSCIOUSNESS/DEATH MAY OCCUR. INGEST: AVOID
ASPIRATION OF VOMITUS INTO LUNGS.
Effects of Overexposure:INHALATION: GIDDINESS, HEADACHE, DIZZINESS AND
NAUSEA. INGESTION: MAY RESULT IN VOMITING OR ASPIRATION PNEUMONITIS
WHICH MAY BE EVIDENCED BY COUGHING, LABORED BREATHING AND CYANOSIS
(BLUISH SKIN). IN SEVERE CASES, DEATH MAY OCCUR.
Medical Cond Aggrava
ted by Exposure:PRE-EXISTING EYE, SKIN, AND
RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS
PRODUCT.

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First Aid Measures
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First Aid:EYES: FLUSH W/WATER-15 MINUTES WHILE HOLDING EYELIDS OPEN.
SKIN: FLUSH W/WATER. REMOVE CONTAM CLOTH & SHOES. WASH W/SOAP &
WATER. DO NOT REUSE CLOTH OR SHOES UNTIL CLEAN. INHALE: REMOVE TO
FRESH AIR. PROVIDE OXYGEN IF BREATHING DIFFICULT. GIVE CPR IF NOT
BREATHING. INGESTION: DO NO
T INDUCE VOMIT. IF VOMIT OCCURS,KEEP
HEAD BELOW HIPS TO PREVENT ASPIRATION OF LIQUID INTO LUNGS. GET
NEEDED MED ATTN.

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Fire Fighting Measures
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Flash Point Method:TCC
Flash Point:105F,41C
Lower Limits:1
Upper Limits:6
Extinguishing Media:USE WATER FOG, CARBON DIOXIDE, FOAM OR DRY
CHEMICAL.
Fire Fighting Procedures:DON'T ENTER CONFINED FIRE SPACE W/O FULL GEAR
& SCBA.COOL FIRE EXPOSED CNTNRS W/WATER.DON'T USE DIRECT STREAM
WATER ON

POOL FIRE,WILL FLOAT/REIGNITE ON SURFACE.

Unusual Fire/Explosion Hazard:COOL CONTAINERS EXPOSED TO INTENSE HEAT FROM FIRES W/WATER TO PREVENT VAPOR PRESS BUILDUP,MAY RUPTURE. COOL AREA W/LG AMTS WATER/PREVENT WEAKENING OF CONTAINER.

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

Spill Release Procedures:CAUTION!COMBUSTIBLE!ELIMINATE IGNITE SOURCE.WEAR RSPRTR/PROTECT CLOTH.IF SAFE TO DO,SHUT OFF LEAK SOURCE,DIKE,CONTAIN.REMOVE W/VACUUM TRUCKS/PUMP TO STORAGE /SALVAGE
VESS.SOAK UP W/ABSORB/PUT IN NON-LE AK CNTNRS/SEAL TIGHT.FLUSH AREA W/WATER/DISPOSE.

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

Handling and Storage Precautions:KEEP LIQUID/VAPOR FROM IGNITE SOURCE. MAY IGNITE W/O SPARK/FLAME. VAPOR MAY ACCUMULATE, TRAVEL TO IGNITE SOURCE DISTANT FROM HANDLING SITE/FLASH-FIRE.

Other Precautions:KEEP CLOSED WHEN NOT IN USE. USE W/ADEQUATE VENT. CONTAINERS, EVEN EMPTY, CONTAIN EXPLOS VAPORS. DO NOT CUT, DRILL

GRIND, WELD, ETC. ON/NEAR CONTAINERS. STATIC ELEC MAY ACCUM & CREATE FIRE HAZARD. GR OUND FIXED EQUIP & TRANSFER CONTAINERS.

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

Respiratory Protection:IF EXPOSURE MAY OR DOES EXCEED OCCUPATIONAL EXPOSURE LIMITS, USE NIOSH-APPROVED RESPIRATOR AS REQUIRED TO PREVENT OVEREXPOSURE. PER 29 CFR 1910, 134, USE EITHER ATMOSPHERE-SUPPLYING RESPIRATOR OR AIR- PURIFYING RESPIRATOR FOR ORGANIC VAPORS.

Ventilation:US

E EXPLOSION-PROOF VENTILATION AS REQUIRED TO CONTROL VAPOR CONCENTRATIONS WITHIN SUGGESTED PEL/TLV LIMITATIONS.

Protective Gloves:CHEMICAL-RESISTANT GLOVES.

Eye Protection:SAFETY GLASSES OR GOGGLES AS APPROPRIATE

Other Protective Equipment:SAFETY SHOWER, EYE BATH, AND WASHING FACILITIES SHOULD BE AVAILABLE. USE OTHER CLOTHING AS REQUIRED TO MINIMIZE COST.

Work Hygienic Practices:WASH W/SOAP & WATER BEFORE EATING, DRINKING, SMOKING, USING TOILET FACILITIES. NO SMOKING WHERE MATERI

AL IS
USED/STORED.

Supplemental Safety and Health

IF MORE THAN 2.0 ML PER KG INGESTED & VOMIT HAS NOT OCCURRED, INDUCE EMESIS W/SUPERVISION. IF LOSS OF GAG REFLEX, CONVULSIONS, UNCONSCIOUSNESS OCCUR BEFORE EMESIS, CONSIDER GASTRIC LAVAGE USING CUFFED ENDOTRACHEAL TUBE. REPORT SPILLS INTO/LEADING TO WATER SURFACE CAUSING "SHEEN" TO NAT'L RESPONSE CENTER. STORE/COOL.

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

Boiling Pt:B.P. Text:323 TO 390F

Vapor P

res:0.1 PSI

Vapor Density:> AIR

Spec Gravity:.881

Evaporation Rate & Reference:SLOWER THAN ETHER

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

Stability Indicator/Materials to Avoid:YES

AVOID STRONG OXIDIZING AGENTS SUCH AS LIQUID CHLORINE, CONCENTRATED OXYGEN, SODIUM OR CALCIUM HYPOCHLORITE.

Stability Condition to Avoid:AVOID HEAT AND FLAME.

Hazardous Decomposition Products:CARBON MONOXIDE AND UNIDENTIFIED ORGANIC COMPOUNDS DURING COMBUSTION.

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

Waste Disposal Methods:SEAL CONTAINERS, LABEL PROPERLY & DISPATCH TO APPROVED WASTE DISPOSAL FACILITY. ASSURE COMPLIANCE W/LOCAL, STATE & FED REGS. IF BECOMES WASTE MATERIAL, WOULD BE IGNITABLE HAZARDOUS WASTE, #D001. REFER TO LATEST EPA OR STATE REGS FOR PROPER DISPOSAL.

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