

BAKER SEALANTS AND COATINGS CO, INC. -- PAINT FOR CONCRETE AND MASONARY --  
8010-00-584-3362

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

Product ID:PAINT FOR CONCRETE AND MASONARY

MSDS Date:11/05/1990

FSC:8010

NIIN:00-584-3362

MSDS Number: BLKYQ

=== Responsible Party ===

Company Name:BAKER SEALANTS AND COATINGS CO, INC.

Address:234 SUYDAM AVE

Box:B

City:JERSEY CITY

State:NJ

ZIP:07304

Country:US

Info Phone N

um:201-333-6986

Emergency Phone Num:201-333-6986/800-356-3129 CHEMTREC

Preparer's Name:CHARLES FRIEDMAN

CAGE:34094

=== Contractor Identification ===

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:07002-3417

Country:US

Phone:201-437-6501

CAGE:33150

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

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Ingred Name:PETROLEUM SOLVENT  
CAS:8030-30-6  
RTECS #:DE3030000  
Fraction by Wt: 20-25%  
Other REC Limits:NONE SPECIFIED  
ACGIH TLV:300 PPM

Ingred Name:TOLUENE (SARA III)  
CAS:108-88-3  
RTECS #:XS5250000  
Fraction by Wt: 7-10%  
Other REC Limits:NONE SPECIFIED  
OSHA PEL:200 PPM/150 STEL  
ACGIH TLV:50 PPM; 9293  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

Ingred Name:METHYL ALCOHOL (METHANOL) (SARA III)  
CAS:67-56-1  
RTECS #:PC1400000  
Fraction by Wt: 0.1-0.5%  
Other REC Limits:NONE SPECIFIED  
OSHA PEL:S  
,200PPM/250STEL  
ACGIH TLV:S,200PPM/250STEL; 93  
EPA Rpt Qty:5000 LBS  
DOT Rpt Qty:5000 LBS

Ingred Name:COBALT (SARA III)  
CAS:7440-48-4  
RTECS #:GF8750000  
Fraction by Wt: 105F,>41C  
Autoignition Temp:Autoignition Temp Text:480 F  
Lower Limits:1.0  
Upper Limits:7.0  
Extinguishing Media:USE WATER FOG, FOAM, DRY CHEMICAL OR CARBON  
DIOXIDE. DO NOT USE DIRECT STREAM OF WATER.  
Fire Fighting Procedures:PRODUCT WILL FLOAT & CAN BE REIGNITED ON WATER  
SURFACE. EVACUATE HAZARD AREA OF UNPROTECTED PERSONN

EL. WEAR PROPER

PROTECTIVE CLOTHING, INCLUDING A NIOSH SCBA.

Unusual Fire/Explosion Hazard:COOL CNTNRS EXPOSED TO INTENSE HEAT FROM FIRES W/WTR/PREVENT VAP PRESS BUILD-UP/POSS RUPTURE. COOL CNTNR AREAS EXPOSED TO DIRECT FLAME CONTACT W/LG AMT WATER.

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

Spill Release Procedures:REMOVE IGNITE SOURCES. WEAR RSPRTR & OTHER PROTECT CLOTH. SHUT OFF SOURCE OF LEAK IF SAFE. DIKE & CONTAIN. REMOVE W/VACUUM TRUCKS OR PU

MP TO STORAGE/SALVAGE VESSLES. SOAK UP

RESIDUE W/ABSORBENT, PLACE IN NONLEAKING CNTNRS, SEAL TIGHTLY FORPROPER \*\*

Neutralizing Agent:\*\*DISPOSAL. FLUSH AREA W/WATER TO REMOVE TRACE RESIDUE.

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

Handling and Storage Precautions:KEEP LIQUID & VAPOR AWAY FROM IGNITE SOURCES. SURFACES THAT ARE SUFFICIENTLY HOT MAY IGNITE EVEN LIQUID PRODUCT IN THE ABSENCE OF SPARKS OR FLAME.

Other Precautions:VAPORS MAY ACCUMULATE A ND TRAVEL TO IGNITION SOURCES

DISTANT FROM THE HANDLING SITE; FLASH-FIRE CAN RESULT. KEEP CONTAINERS CLOSED WHEN NOT IN USE. USE WITH ADEQUATE VENTILATION. CAUTION! COMBUSTIBLE!

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

Respiratory Protection:IF EXPOSURE MAY OR DOES EXCEED OCCUPATIONAL EXPOSURE LIMITS, USE A NIOSH-APPROVED RESPIRATOR AS REQUIRED TO PREVENT OVEREXPOSURE. IN ACCORD W/29 CFR 1910.134, USE EITHER AN ATMOSPHERE-SUPPLYING OR AN AIR-P

URIFYING RSPRTR FOR ORGANIC VAPORS.

Ventilation:USE 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.

Other Protective Equipment:OTHER CLOTHING AS REQUIRED TO MINIMIZE.

Supplemental Safety and Health

SPILLS INTO OR LEADING TO SURFACE WATERS THAT CAUSE A SHEEN MUST BE REPORTED TO THE NATIONAL RESPONSE CENTER (800-424-8802). ALSO REPORT

RELEASES TO AIR, LAND OR WATER TO THE NATIONAL RESPONSE  
CENTER.

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

HCC:F4  
Boiling Pt:B.P. Text:315 TO 395F  
Vapor Pres:3MM HG@68F  
Vapor Density:3.9  
Spec Gravity:1.25  
pH:6.5  
Viscosity:67-82 KU  
Evaporation Rate & Reference:2 (BUAC = 1)  
Solubility in Water:NEGLIGIBLE  
Appearance and Odor:WHITE, ALIPHATIC ODOR.  
Percent Volatiles by Volume:102

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

Stability Indicator/Materials to Avoid:YES  
AVOID CONTACT WITH 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.

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

Waste Disposal Methods:DISPOSE OF "AS PER LOCAL, STATE OR FEDERAL  
REGULATIONS." SEAL CONTAINERS, LABEL PROPERLY & DISPATCH TO  
APPROVED WASTE DISPOSAL FACILITY, ASSURE UNDER EPA-RCRA (40 CFR  
261,21) IF THIS PRODUCT BECOMES WASTE MATERIAL, IT WOULD BE  
HAZARDOUS WASTE-D001.

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