

BAKER SEALANTS AND COATINGS CO -- CORROSION PREVENTIVE COMPOUND --  
8030-01-041-1596

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

Product ID:CORROSION PREVENTIVE COMPOUND  
MSDS Date:05/09/1990  
FSC:8030  
NIIN:01-041-1596  
MSDS Number: BMQLM  
=== Responsible Party ===  
Company Name:BAKER SEALANTS AND COATINGS CO  
Address:234 SUYDAM AVE  
Box:B  
City:JERSEY CITY  
State:NJ  
ZIP:07304-3306  
Country:US  
Info Phone Num:201-333-  
6986 / FAX 201-333-6955  
Emergency Phone Num:201-333-6986  
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

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

Ingred Name:AROMATIC  
CAS:75-69-4  
RTECS #:PB6125000  
Other REC Limits:100 PPM  
OSHA PEL:1000 PPM  
ACGIH TLV:C, 1000 PPM; 9293  
EPA Rpt Qty:5000 LB

S  
DOT Rpt Qty:5000 LBS  
Ozone Depleting Chemical:1  
  
Ingred Name:TRICHLOROTRIFLUOROETHANE  
CAS:76-13-1  
RTECS #:KJ4000000  
Fraction by Wt: 19%  
Other REC Limits:1000 PPM  
Ozone Depleting Chemical:1

Ingred Name:BARIUM DULFONATE  
CAS:21109-95-5  
Fraction by Wt: 3%  
Other REC Limits:NONE SPECIFIED

Ingred Name:POLYMETHYLSILOXINE  
Fraction by Wt: 7%  
Other REC Limits:NONE SPECIFIED

Ingred Name:SILICONE ALKYD  
Fraction by Wt: 20%  
Other REC Limits:NONE SPECIFIED

Ingred Name:PROPELLENT FREON 12  
CAS:75-71-8  
RTECS  
#:PA8200000  
Fraction by Wt: 32%  
Other REC Limits:1000 PPM  
EPA Rpt Qty:5000 LBS  
DOT Rpt Qty:5000 LBS  
Ozone Depleting Chemical:1

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYES/SKIN: CAN CAUSE IRRITATION.  
INHALE: CAN CAUSE EXCESSIVE HEADACHE, DIZZINESS, NAUSEA AND UPPER  
RESPIRATORY INFLAMATION.

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First Aid Measures =====

First Aid:EYES: FLUSH WITH WATER. SKIN: WASH WITH SOAP AND WATER AND APPLY CREAM. INHALE: REMOVE TO FRESH AIR, APPLY ARTIFICIAL RESPIRATION IF NECESSARY. INGEST: CALL A PHYSICIAN.

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

Flash Point Method:TCC

Flash Point:NR

Lower Limits:0.5

Upper Limits:6

Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS

Unusual Fire/Explosion Hazard:CONTAINER UNDER PRESSURE, KEEP AWAY FROM SPARKS, FIRE AND OPEN FLAME.

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

Spill Release Procedures:LARGE SPILLS: FLUSH WITH WATER INTO RETAINING AREA. AVOID SPARKS, FIRE OR HOT METAL SURFACES. SMALL SPILLS: ABSORB ONTO AN APPROPRIATE ABSORBENT.

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

Handling and Storage Precautions:KEEP COOL AND AWAY FROM SOURCES OF IGNITION. USE WITH ADEQUATE VENTILATION. AVOID PROLONGED OR REPEATED PERSONAL CONTACT.

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

Respiratory Protection:WHEN CONCENTRATION IS ABOVE TIME WEIGHTED TLV USE CARTRIDGE RESPIRATOR OR GAS MASK.

Ventilation:LOCAL EXHAUST: SUFFICIENT TO KEEP TLV DOWN

Protective Gloves:IMPERMEABLE

Eye Protection:CHEMICAL GOGGLES

Supplemental Safety and Health

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

HCC:V2

Boiling Pt:B.P. Text:360 TO 410F

Vapor Pres:0.5 DEG.F

Vapor Density:4.

6  
Spec Gravity:1.044  
Evaporation Rate & Reference:0.1  
Solubility in Water:NEGLIGIBLE  
Appearance and Odor:LIGHT BLUE COLOR

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

Stability Indicator/Materials to Avoid:YES  
STRONG OXIDIZING AGENTS  
Stability Condition to Avoid:AVOID HEAT, SPARKS, OPEN FLAME OR FIRE  
Hazardous Decomposition Products:THERMAL DECOMPOSITION MAY YIELD  
MONOXIDE AND CARBON DIOXIDE.

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

Waste Disposal Methods:INCINERATE UNDER SAFE CONDITIONS OR DISPOSE OF  
IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE & LOCAL REGULATIONS.

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