DENNISON STATIONERY PRODUCTS COMPANY -- CARTER'S RUBBER CEMENT -- 8040-00-262-9040

=====================  Product Identification  =====================
Product ID:CARTER'S RUBBER CEMENT
MSDS Date:07/19/1988
FSC:8040
NIIN:00-262-9040
MSDS Number: BHDFB

=== Responsible Party ===
Company Name:DENNISON STATIONERY PRODUCTS COMPANY
Address:300 HOWARD STREET
City:FRAMINGHAM
State:MA
ZIP:01701
Country:US
Emergency Phone Num:508-879-0511 X4636
CAGE:HO918

=== Contractor Identification ===
Company Name:DENNISON STATIONARY PRODUCTS CO
Address:300 HOWARD STREET
Box:City:FARMINGTON
State:MA
ZIP:01701
Country:US
Phone:508-879-0511
CAGE:HO918

=============  Composition/Information on Ingredients  =============
Ingred Name:SOLVENT NAPTHA
CAS:67472-89-8
Fraction by Wt: 88.6%
Other REC Limits:400 PPM

=====================  Hazards Identification  ======================
Routes of Entry: Inhalation:YES  Skin:YES  Ingestion:YES
Reports of Carcinogenicity:NTP:NO   IARC:NO   OSHA:NO
Health Hazards Acute and Chronic:OVEREXPOSURE CAN LEAD TO CENTRAL NERVOUS SYSTEM DEPRESSION PRODUCING HEADACHES, DIZZINESS, NAUSEA, AND LOSS OF CONSCIOUSNESS.
Effects of Overexposure:HEADACHES, DIZZINESS, NAUSEA, LOSS OF CONSCIOUSNESS.
Medical Cond Aggravated by Exposure:SKIN DISEASE, CHRONIC RESPIRATORY DISEASE

======================  First Aid Measures  =======================
First Aid:EYES: FLUSH WITH WATER, CALL PHYSICIAN. INHALATION: REMOVE TO FRESH AIR. RESTORE BREATHING. CALL PHYSICIAN. SKIN: WASH WITH SOAP AND WATER. LAUNDER CLOTHING. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION ON. INGESTION: DO NOT INDUCE VOMITING, GET IMMEDIATE MEDICAL ATTENTION.

=====================  Fire Fighting Measures  ======================
Flash Point Method:TCC
Flash Point:< 10F/-24C
Lower Limits: 7.0
Upper Limits: 1.1
Extinguishing Media: CO2, FOAM, DRY CHEMICAL, WATER FOG OR SPRAY
Fire Fighting Procedures: WEAR FULL PROTECTIVE CLOTHING INCLUDING NIOSH
SELF-CONTAINED BREATHING APPARATUS COOL EXPOSED CONTAINERS WITH
WATER SPRAY.
Unusual Fire/Explosion Hazard: IN CASE OF LARGE FIRES, ALSO COOL
SURROUNDING EQUIPMENT AND STRUCTURES WITH WATER. DO NOT MIX
WITH STRONG OXIDANTS.

Accidental Release Measures

Spill Release Procedures: AVOID OPEN FLAMES OR SPARK SOURCES. PROVIDE
ADEQUATE VENTILATION. ADD ABSORBANT (SAWDUST, SANDETC.) TO SPILL
AREA. TO AVOID SPILLING, DEEP CAP TIGHTLY CLOSED WHEN NOT USING.

Handling and Storage

Handling and Storage Precautions: AVOID OPEN FLAMES, SPARK SOURCES,
SPASH SPILLING, EXCESSIVE HEAT. KEEP CONTAINERS CLOSED WHEN NOT
USING.
Other Precautions: CAREFULLY READ ALL DIRECTIONS AND CAUTIONS ON PRODUCT
CONTAINER.

Exposure Controls/Personal Protection

Ventilation: LOCAL EXHAUST IF NEEDED TO CONTROL VAPOR. MECHANICAL (GEN)
VENTILATION EXPLOSION PROOF EQUIPMENT.
Protective Gloves: PVA OR NITRILE RUBBER
Eye Protection: SAFETY GLASSES/GOGGLES
Work Hygienic Practices: WASH HANDS BEFORE EATING, DO NOT SMOKE OR USE
NEAR OPEN FLAME.
Supplemental Safety and Health

Physical/Chemical Properties

Boiling Pt: B.P. Text: 151 – 225F
Vapor Pres: 250 @ 100F
Vapor Density: 3.3
Spec Gravity: .72
Evaporation Rate & Reference: 5.8 (BUTYL ACETATE = 1)
Solubility in Water: NEGLIGIBLE
Appearance and Odor: BUFF COLOR LIQUID WITH HYDROCARBON ODOR.

Stability and Reactivity Data

Stability Indicator/Materials to Avoid: YES
STRONG OXIDANTS LIKE CHLORINE
Stability Condition to Avoid: HEAT, SPARKS, AND OPEN FLAMES
Hazardous Decomposition Products: CARBON MONOXIDE AND UNIDENTIFIED
ORGANIC COMPOUNDS MAY BE FORMED DURING COMBUSTION.

Disposal Considerations

Waste Disposal Methods: EVAPORATE AND PEEL RESIDUE FROM SURFACE. TREAT
AS HYDROCARBON.

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