

KARSEAL -- KARSEAL CUSTOM 500 PROFESSIONAL WAX W/CLEAN -- 7930-00-281-3267

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Product Identification
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Product ID:KARSEAL CUSTOM 500 PROFESSIONAL WAX W/CLEAN

MSDS Date:01/01/1987

FSC:7930

NIIN:00-281-3267

MSDS Number: BHDGQ

=== Responsible Party ===

Company Name:KARSEAL

Address:11552 HART

City:NORTH HOLLYWOOD

State:CA

ZIP:91605-6228

Info Phone Num:(213) 877-0168

Emergency Phone Num:(213)

877-0168

CAGE:LO132

=== Contractor Identification ===

Company Name:KARSEAL

Address:11552 HART

City:NORTH HOLLYWOOD

State:CA

ZIP:91605-6228

Country:US

Phone:(213) 877-0168

CAGE:LO132

Company Name:KARSEAL CORP

Address:11552 HART

Box:City:NORTH HOLLYWOOD

State:CA

ZIP:91605-6228

Country:US

Phone:818-765-9852

CAGE:05164

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Composition/Information on Ingredients
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Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)

CAS:8030-30-6

RTECS #:SE7555000

OSHA PEL:100 PPM

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===== Hazards Identification =====
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Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:CENTRAL NERVOUS SYSTEM DEPRESION WITH
HIGH CONCENTRATION. AFFECT PERSONS USUALLY EXPERIENCE COMPLETE
RECOVERY WHEN REMOVE FROM THE EXPOSURE. SUSPECTED CANCER
AGENT-ALIPHATIC NAPHTHA AND KEROSENE CONTAIN TRACE AMT OF BENZENE
WHICH IS A STATE OF CA PROPOSITION 65 SUSPECTED CARCINOGEN

Explanation of Carcinogenicity:SUSPECTED CANCER AGENT-ALIPHATIC NAPHTHA
AND KEROSENE CONTAIN TRACE OF BENZENE STATE OF CA PROPOSITION 65
SUSPECTED

Effects of Overexposure:PRE-EXISTING SKIN, & RESPIRATORY DISORDERS. AS
WITH ANY CHEMICAL, THIS PRODUCT MAY AGGRAVATE ALLERGIC CONDITIONS
WITH CERTAIN PEOPLE

Medical Cond Aggravated by Exposure:CENTRAL NERVOUS SYSTEM DEPRESSION
WITH HIGH CONCENTRATION. AFFECTED PERSON USUALLY EXPERIENCE
COMPLETE RECOVERY WHEN REMOVED FROM THE EXPOSURE AREA

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===== First Aid Measures =====
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First Aid:INGESTION: SEEK MED. ATTN/ HAVE PHYSICIAN DETERMINE IF PATIENT
IS PERMITTED VOMIT OR STOMACH EVACUATION SKIN: WASH WITH SOAP &
WATER. SEEK MED. ATTN. IF IRRITATION INHALATION: REMOVE TO FRESH AIR.
BREATHING IS DIFFICULT SEEK MED. ATT. IF NOT BREATHING GIVE CPR,
SEEK MED ATTN. EYES: IMMEDIATELY FLUSH WITH PLENTY OF WATER 15 MIN.
LIFT UPPER AND LOWER LIDS OCCASIONALLY. SEEK MED ATTN. NOT EXPECT

ACUTE TOXIC

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===== Fire Fighting Measures =====
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Flash Point Method:TCC
Flash Point:140F 60.00C
Lower Limits:1.3

Extinguishing Media:CO2, DRY CHEMICAL, FOAM. USE WATER FOG TO COOL
CONTAINERS ONLY

Fire Fighting Procedures:WEAR SELF CONTAINED BREATHING APPARATUS IN
POSITIVE PRESSURE MODE. COOL FIRE EXPOSED CONTAINERS WITH WATER FOG

Unusual Fire/Explosion Hazard:FLAMMABLE SOLVENT MIX. EXP CONT MAY SWELL
& BURST. AVOID SPREADING BURNING LIQUID W/WATER

USE FOR COOLING.

VAPORS > THAN AIR & WILL TRAVEL & IGNITE DISTANT LOCATI

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

Spill Release Procedures:ELIMINATE IGN SOURCES. FLOOR MAY BE SLIPPERY.
IF CONTAM PLACE IN CONTAIN FOR DISP. CLEAN PRODUCT MAYBE RETURN TO
ORIGN CONT. WARN EMPLY OF SPILL. EYE WASH STATION AVAIL FOR EMERG.
IF UNCONTROLLED RELE ASE, USER DETERMINE IF SHOULD BE REPORTED

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

Han

dling and Storage Precautions:UPIGHT IN COOL WELL VENTILATED AREA
AWAY FROM OTHER CHEMNICALS, FOOD AND IGNITION SOURCES. KEEP
CONTAINER CLOSED WHEN NOT IN USE

Other Precautions:EYE WASH FACILITY OR SOURCE OF POTABLE WATER. EXHAUST
VENTILATION IN CONFINED AREAS. CONTAINERS MAY BE HAZARDOUS WHEN
EMPTIED (CONTAIN PRODUCT RESIDUES): ALL HAZARD PRECAUSTIONS GIVE IN
MSDS MUST BE O BSERVED. CUT, WELD,DRELL,SAW MAY IGNITE

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

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Respiratory Protection:USE IN A WELL VENTILATED AREA. MECHANICAL
VENTILATION IS RECOMMENDED IN CONFINEDAREAS. FOR VAPORS, USE
APPROVED RESPIRATOR FOR ORGANIC VAPORS

Ventilation:SEE ABOVE

Protective Gloves:SOLVENT RESIS. RUBBER (NITRILE,NEOPRENE)

Eye Protection:NO CONTACTS. WILL CONTRIBUTE TO INJURY

Other Protective Equipment:EYE WASH FACILITY OR SOURCE OF POTABLE
WATER.

Work Hygienic Practices:WASH HANDS BEFORE EATING, SMOKING, OR USING
TOILET FACILITIES. FOOD SHOULD BE K
EPT AWAY FROM THE WORKING AREA

Supplemental Safety and Health

INGESTION: MAY CAUSE IRRITATION, NAUSEA, VOMITING, AND DIARRHEA. IF IT
LIQUIFIES IN THE DIGESTIVE SYSTEM, ASPIRATION OF MATERIAL INTO THE
LUNGS MAY CAUSE CHEMICAL PNEUMONITIS WHICH MAY BE FATAL

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

Boiling Pt:B.P. Text:430-440 F

Melt/Freeze Pt:M.P/F.P Text:>100F

Vapor Pres:< 17MMHG

Vapor Density:> 1 AIR

Spec Gravity:0.8

Evaporation Rate & Reference:< 1 WATE

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Solubility in Water:NEGLIGIBLE

Appearance and Odor:HARD SOLID, HYDROCARBON, AND LIGHT YELLOW

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS, SOME PLASTICS, CONDITIONS: TEMPER- ATURE
EXTREMES, FLAMES & IGNITION SOURCES

Hazardous Decomposition Products:CARBON OXIDES

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

Waste Disposal Methods:DESTROY BY INCENERATION APPR SITE. UNDER OIL

UNDERCLEAN WATER ACT. KEEP OUT OF SURFACE WTR/WTR COURSES OR SEWERS
ENTERING OR LEADING TO SURFACE WTR. DISPOSE OF PRODUCT IN ACCD W/
LOCAL, COUNTY, STATE & FEDERAL REGUATIONS

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