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765-1322 LIQUID TIRE BUFFER & CLEANER

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MSDS Number

BXHPH

National Stock Number

6850-01-198-4444

Product Name

765-1322 LIQUID TIRE BUFFER & CLEANER

Manufacturer

CAMEL TIRE CARE PRODUCTS DIV OF BRIDGE PRODUCT INC

Product Identification

Product ID:765-1322 LIQUID TIRE BUFFER & CLEANER

MSDS Date:08/05/1993

FSC:6850

NIIN:01-198-4444

MSDS Number: BXHPH

Responsible Party

Company Name:CAMEL TIRE CARE PRODUCTS DIV OF BRIDGE PRODUCT INC

Address:4803 HAROLD ABITZ DR

Box:769

City:MUSKOGEE

State:OK

ZIP:74402-0769

Country:US

Info Phone Num:918-687-5427 / FAX 918-682-1635

Emergency Phone Num:918-687-5427

CAGE:97789

Contractor

Company Name:BALKAMP INC

Address:2601 S HOLT ROAD

Box:City:INDIANAPOLIS

State:IN

ZIP:46241

Country:US

Phone:317-244-7241

CAGE:70842

Company Name:BRIDGE PRODUCT INC/CAMEL TIRE CARE PRODUCTS DIV

Address:500S 45TH E

Box:769

City:MUSKOGEE

State:OK

ZIP:74403-5000

Country:US

Phone:918-687-5427



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CAGE:97789

Ingredients

Ingred Name:TRICHLOROETHYLENE (SARA 313) (CERCLA)

CAS:79-01-6

RTECS #:KX4550000

Fraction by Wt: 50.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:100 PPM; Z-2

ACGIH TLV:50 PPM/100STEL,A5;95

EPA Rpt Qty:100 LBS

DOT Rpt Qty:100 LBS

Ingred Name:METHYLENE CHLORIDE (SARA 313) (CERCLA)

CAS:75-09-2

RTECS #:PA8050000

Fraction by Wt: 30.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:500 PPM; Z-2

ACGIH TLV:50 PPM, A2; 9495

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA 313) (CERCLA)

CAS:1330-20-7

RTECS #:ZE2100000

Fraction by Wt: 16.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:100 PPM

ACGIH TLV:100 PPM/150STEL;9495

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:ETHYL BENZENE (SARA 313)

CAS:100-41-4

RTECS #:DA0700000

Fraction by Wt: 4.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:100 PPM

ACGIH TLV:100 PPM/125STEL;9495

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:TOLUENE (SARA 313) (CERCLA)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: <1.0%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:200 PPM; Z-2

ACGIH TLV:S, 50 PPM; 9495

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:1,2-BUTYLENE OXIDE (SARA 313) (CERCLA)

CAS:106-88-7

RTECS #:EK3675000

Fraction by Wt: TRACE

Other REC Limits:NONE RECOMMENDED

EPA Rpt Qty:1 LB

DOT Rpt Qty:1 LB

Ingred Name:STABILIZERS

Fraction by Wt: TRACE

Other REC Limits:NONE RECOMMENDED

Ingred Name:NON-HAZARDOUS INGREDIENTS

Other REC Limits:NONE RECOMMENDED



	Cables To Go 43036 Cable Ties 4-inch... Cables To Go New \$2.79
	RhinoGear 11930 Tire Hugger Wheel Ch... Blitz New \$8.99
	8' Plastic Cable Zip Ties 100-Pack Generic New \$3.46
	Magna Cart Elite 2 Hand Truck Welcom New \$39.99
	Softride 26260 Velcro Soft Wrap - Pa... Softride New \$7.19
	Velcro Cable Tie Roll 3/4\" x 5 yard... CbiWhl New \$3.75

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Hazards

Routes of Entry: Inhalation: YES Skin: YES Ingestion: YES
 Reports of Carcinogenicity: NTP: NO IARC: NO OSHA: NO
 Health Hazards Acute and Chronic: EYE: MODERATE IRRIT, SLIGHT CORNEAL INJURY. SKIN: IRRIT, BURN. REPEAT DRY/FLAKE. EXTENSIVE CONTACT INTENSE BURNING SENSATION. ABSORPTION: INCREASE BLOOD CONCEN, NUMBNESS OF FINGERS. INGEST: ENTER THRU LUNG RAPIDLY ABSORBED-INJURE OTHER BODY SYS. INHAL: UNCONSC, DEATH, UPPER RESP IRRIT, INCREASE SENS TO EPINEPHRINE, IRREG HEARTBEATS.

Explanation of Carcinogenicity: PER MSDS: CARCINOGEN NTP/OSHA: NOT ESTABLISHED, IARC: UNK.

Effects of Overexposure: TEMP REDDENING OF SKIN (DEGREASER'S FLUSH), DIZZ, DRUNK. IMPAIR BLOOD ABILITY TO TRANSP OXY. ALCOHOL CONSUMED BEFORE/AFTER INCREASE ADVERSE EFFECTS & CNS & PERIPHERAL EFFECTS. EYE: PAIN, IRRIT, CORNEAL INJURY. SKIN: IRRIT, BURN, DRY, FLAKE, COLD/NUMB FEELING. INHAL: UNCONSC, DEATH, UPPER RESP IRRIT.

Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.

First Aid

First Aid: EYE: IRRIGATE IMMEDIATELY WITH WATER FOR AT LEAST 15 MIN. SKIN: WASH OFF IN FLOWING WATER/SHOWER. REMOVE CONTAMINATED CLOTH. INGEST: DO NOT INDUCE VOMIT. CALL DR &/OR TRANSP TO EMERG FACILITY IMMEDIATELY. INHAL: REMOVE TO FRESH AIR. NOT BREATH GIVE MOUTH-TO-MOUTH RESUSCITATION. DIFF BREATH GIVE OXY. CALL DR. NOTE TO DR: BECAUSE RAPID ABSORPTION MAY OCCUR THROUGH LUNGS IF ASPIRATED & CAUSE SYSTEMIC EFFECTS DECISION OF WHETHER TO INDUCE (SUPPL)

Fire Fighting

Flash Point: >140F, >60C

Lower Limits: 1.0 @ 212F

Upper Limits: 44.8 @ 212F

Extinguishing Media: WATER FOG, DRY CHEMICAL, FOAM, CO2. DO NOT USE DIRECT WATER STREAM.

Fire Fighting Procedures: USE WATER SPRAY TO COOL NEARBY CONTAINERS/STRUCTURES EXPOSED TO FIRE. WEAR POSITIVE PRESSURE SELF-CONTAINED BREATH APPARATUS OR AIR SUPPLIED FULLY ENCAPSULATING SUIT.

Unusual Fire/Explosion Hazard: MAY FORM FLAMMABLE VAPOR/AIR MIXTURES. AVOID ACCUMULATION OF WATER-PROD MAY FLOAT ON WATER & REIGN ON SURFACE OF WATER. REMOVE ALL IGN SOURCES. VAPOR HEAVIER THAN (SUPPL)

Accidental Release

Spill Release Procedures: SMALL: MOP/WIPE/SOAK UP IMMEDIATELY. REMOVE TO OUTDOORS. LARGE: EVACUATE AREA. CONTAIN LIQ. TRANSFER TO CLOSED METAL CONTAINERS. KEEP OUT OF WATER SUPPLY. ALWAYS WEAR APPROPRIATE PROTECTIVE EQUIPMENT.

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Handling

Handling and Storage Precautions: HANDLE WITH REASONABLE CARE. AVOID BREATH VAPOR. STORE IN COOL DRY PLACE. CONCENTRATED VAPOR HEAVIER THAN AIR/COLLECT IN LOW AREAS- DON'T ENTER WITHOUT PROTECTIVE EQUIPMENT & OBSERVE

Other Precautions: 1ST AID: NO SPECIFIC ANTIDOTE. CARBOXYHEMOGLOBINEMIA MAY

AGGRAVATE ANY PRE-EXISTING CONDITION SENSITIVE TO DECREASE IN AVAILABLE OXY SUCH AS CHRONIC LUNG DISEASE, CORONARY ARTERY DISEASE OR ANEMIAS. USE WITH ADEQUATE VENTILATION.

Exposure Controls

Respiratory Protection: ATM LEVELS SHOULD BE MAINTAINED WHEN RESP PROT REQUIRED FOR CERTAIN OPERATIONS USE APPROVED

AIR-PURIFYING RESP. FOR EMERG/OTHER CONDITIONS WHERE EXPO GUIDELINE GREATLY EXCEED (CONFINED, POORLY VENT) USE APPROVED + PRESS SCBA.

Ventilation: CNTRL AIRBORNE CONCEN FOR SOME OPERATIO. LETHAL CONCEN MAY EXIST IN POOR VENTI AREA

Protective Gloves: SELECTION DEPENDS ON OPERATION. REQUIRE

Eye Protection: USE CHEMICAL GOGGLES.

Other Protective Equipment: USE PROT CLOTH IMPERVIOUS TO MATL. SELECTION OF BOOTS, APRON, FULL-BODY SUIT WILL DEPEND ON OPERATION.

Work Hygienic Practices: CLEAN WELL CONTAMIN CLOTH BEFOR REUSE. WASH WELL AFT HANDLING.

Supplemental Safety and Health

FIRE/EXPLO HAZ: AIR; TRAVEL ALONG SURFACE TO DISTANT SOURCE OF IGN; FLASHBACK. 1ST AID: VOMIT OR NOT SHOULD BE MADE BY DR. IF LAVAGE PERFORMED SUGGEST ENDOTRACHEAL &/OR ESOPHAGEAL CNTRL. LUNG ASPIRATION DAN GER MUST BE WT AGAINST TOXICITY WHEN CONSIDERING EMPHYSEMA STOMACH. EXPO MAY INCREASE MYOCARDIAL IRRIT. NO SYMPATHOMIMETIC

Chemical Properties

HCC: F5

Boiling Pt: B.P. Text: 104F, 40C

Vapor Pres: 25-355

Vapor Density: >1

Spec Gravity: 1.325/25C

Solubility in Water: SLIGHT @ 25C

Appearance and Odor: COLORLESS LIQUID, IRRITATING ODOR @ HIGH CONCENTRATIONS.

Percent Volatiles by Volume: >85

Stability

Stability Indicator/Materials to Avoid: YES

STRONG BASES, CAUSTIC SODA, CAUSTIC POTASH, OXIDIZERS, METALLIC AL & ZN POWDERS, AMINES POSSIBLY SODIUM, POTASSIUM, MAGNESIUM

Stability Condition to Avoid: OPEN FLAMES/WELD ARC/OTHER HI TEMP SOURCES. HYDROLYSIS/

Hazardous Decomposition Products: FIRE/HI TEMP: CO, CO2, HCL, VERY SMALL AMTS OF PHOSGENE & CL. CATALYZED BY METAL CHLORIDES, 1,1,1-TRICHLOROETHANE EFFECT STABILIZ

Disposal

Waste Disposal Methods: UNUSED CONTNERS PREFERRED. SEND TO LICENSED RECLAIMERS; PERMITTED INCINERATORS. ANY DISPOSAL PRACTICE MUST BE IN COMPLIANCE W/ FED/STATE/LOC LAWS/REGS. EMPTY CNTNR CAN HAVE RESIDUES/GAS/MIST SUBJ TO PROPER WASTE DISPOSAL.

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