

QPL CORP (WAS OMNITECH INTERNATIONAL) -- BRAKE PART CLEANER -- 6850-01-158-3928

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

Product ID: BRAKE PART CLEANER

MSDS Date: 07/04/1993

FSC: 6850

NIIN: 01-158-3928

MSDS Number: BRJLD

=== Responsible Party ===

Company Name: QPL CORP (WAS OMNITECH INTERNATIONAL)

Address: 800 N ACADIA RD

City: THIBODAUX

State: LA

ZIP: 70301

Country: US

Info Phone Num: 504-394-8440 FAX 504-393-770

0

Emergency Phone Num: 504-446-2003

CAGE: JO788

=== Contractor Identification ===

Company Name: QPL CORP

Address: 40 IDLE BAY DR

Box: City: CENTERPORT

State: NY

ZIP: 11721-1138

Country: US

Phone: 516-754-0371

CAGE: 0RHE6

Company Name: QPL CORP (WAS OMNITECH INTERNATIONAL)

Address: 800 NORTH ACADIA RD

City: THIBODAUX

State: LA

ZIP: 70301

Country: US

Phone: 504-449-8440/504-394-8440

CAGE: JO788

Company Name: QPL INC, FORMERLY OMNITECH INTERNATIONAL, INC.

Address: 800 N. ACADIA ROAD

Box: City: THIBODAUX

State: LA

ZIP: 7030

1
Country:US
Phone:504-394-8440
CAGE:0AD61
Company Name:UNI-KEM INTERNATIONAL
Address:1001 HARIMAW COURT EAST
Box:City:METAIRIE
State:LA
ZIP:70001
Country:US
Phone:504-835-7600/FAX:504-835-7608
CAGE:4S446

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

Ingred Name:METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE) (SARA III)
CAS:71-55-6
RTECS #:KJ2975000
Fraction by Wt: 75%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:350 PPM/450 STEL
ACGIH TLV:350 PPM/450STEL;9293
EPA Rpt Qty:1000 LB
S
DOT Rpt Qty:1000 LBS
Ozone Depleting Chemical:1

Ingred Name:PERCHLOROETHYLENE (TETRACHLOROETHYLENE) (SARA III)
CAS:127-18-4
RTECS #:KX3850000
Fraction by Wt: 25%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:100 PPM
ACGIH TLV:25PPM/100,A3 STEL;94
EPA Rpt Qty:100 LBS
DOT Rpt Qty:100 LBS

Ingred Name:CARBON DIOXIDE (PROPELLANT)
CAS:124-38-9
RTECS #:FF6400000
Other REC Limits:NONE RECOMMENDED
OSHA PEL:5000 PPM
ACGIH TLV:5000PPM/30000STEL;93

=====
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:ACUTE: MAY CAUSE EYE & SKIN
IRRITATION. MAY CAUSE RESPIRATORY TRACT IRRITATION. CENTRAL NERVOUS
SYSTEM DEPRESSANT. LOSS OF CONSCIOUSNESS AND EVEN DEATH CAN OCCUR
AT HIGH LEVELS OF EXPOSURE. SWALLOWING MAY CAUSE GI TRACT
IRRITATION AND LEADTO ASPIRATION OF VOMIT WHICH CAN BE FATAL.

Explanation of Carcinogenicity:NO INGREDIENT
IS LISTED AS A CARCINOGEN
BY NTP, IARC OR OSHA

Effects of Overexposure:INHALED: COUGHING, WHEEZING, SHORTNESS OF
BREATH, DIZZINESS, DROWSINESS, NAUSEA, VOMITING, HEADACHE. EYES:
REDNESS, TEARING, BURNING SENSATION. SKIN: RASH, ITCHING, DRYING.
INGESTED: NAUSEA, VOMITING, DIZZINESS, DROWSINESS, HEADACHE.

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

===== First Aid Measures =====

First Aid:INHALATION: REMOVE TO FRESH A
IR. IF NOT BREATHING, GIVE CPR.
IF BREATHING IS DIFFICULT, GIVE OXYGEN. CALL A PHYSICIAN. EYE:
FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET
MEDICAL AT TENTION. SKIN: REMOVE CONTAMINATED CLOTHING. WASH WITH
SOAP AND WATER PROMPTLY. INGESTION: DO NOT INDUCE VOMITING. IF
CONSCIOUS, GIVE LOTS OF WATER. GET IMMEDIATE MEDICAL ATTENTION.

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

Flash Point Method:TCC
Flash Point:>200F,>93C
Lower Lim
its:7.5

Extinguishing Media:USE WATER FOG, CARBON DIOXIDE, OR DRY CHEMICAL.
Fire Fighting Procedures:WEAR FIRE FIGHTING PROTECTIVE EQUIPMENT AND A
FULL FACED SELF CONTAINED BREATHING APPARATUS. COOL FIRE EXPOSED
CONTAINERS WITH WATER SPRAY.

Unusual Fire/Explosion Hazard:COMBUSTION OR HEAT OF FIRE MAY PRODUCE
HAZARDOUS DECOMPOSITION PRODUCTS AND VAPORS. EXPOSURE TO FIRE MAY
CAUSE CAN TO EXPLODE.

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

Spill Release Pr

cedures:ALLOW PROPELLENTS TO BOIL AND EVAPORATE.
MAINTAIN GOOD VENTILATION. IF LIQUID SPILLS, ABSORB WITH DRY
ABSORBENT AND PLACE IN A CONTAINER FOR LATER DISPOSAL.
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:STORE IN A COOL, DRY, WELL-VENTILATED
LOCATION, AWAY FROM ANY AREA WHERE THE FIRE HAZARD MAY BE ACUTE.
KEEP CONTAINERS CLOSED WHEN NOT IN USE.

Other Precautions:READ
AND FOLLOW DIRECTIONS ON LABEL. DO NOT REUSE
CONTAINERS.

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

Respiratory Protection:NONE NORMALLY REQUIRED. IF ENGINEERING CONTROLS
FAIL OR NON-ROUTINE USE OR EMERGENCY OCCURS; USE NIOSH/MSHA
APPROVED RESPIRATOR OR SUPPLIED AIR RESPIRATOR, OR SCBA, AS
REQUIRED. USE IAW 29 CFR 1910.13 4.

Ventilation:LOCAL EXHAUST RECOMMENDED TO CONTROL VAPORS BELOW 50% OF
TLV.

Protective Gloves:NITRILE, BUTYL, OR NEOPRENE RECO
MMENDED

Eye Protection:USE SAFETY GLASSES

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.APRON AND
WORK CLOTHING TO MINIMIZE EXPOSURE. EYE WASH STATION & SAFETY
SHOWER RECOMMENDE

Work Hygienic Practices:WASH THOROUGHLY AFTER USE AND BEFORE EATING,
SMOKING OR USING TOILET FACILITIES. DO NOT BREATH VAPORS OR MIST.

Supplemental Safety and Health
TARGET ORGANS ARE SKIN, CNS, CVS, AND EYES. VAPORS WILL COLLECT IN LOW
AREAS.

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

HCC:V2

Boiling Pt:B.P. Text:>200F,>93C

Vapor Pres:>1

Spec Gravity:1.3 (WATER=1)

Solubility in Water:NEGLIGIBLE

Appearance and Odor:AEROSOL PRESSURIZED SPRAY

Percent Volatiles by Volume:100

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Stability Condition to Avoid:HIGH HEAT, OPEN FLAMES AND OTHER SOURCES
OF IGNITION

Hazardous Decomposition Products:CARBON MONOXIDE AND CARBON DIOXIDE

HYDROGEN CHLORIDE, HYFROFLUORIC ACID FUMES

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

Disclaimer (provided with this information by the compiling agencies):
This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.