

QPL CORP (WAS OMNITECH INTERNATIONAL) -- XL105 PRECISION CLEANING COMPOUND --
6850-01-383-6719

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

Product ID:XL105 PRECISION CLEANING COMPOUND

MSDS Date:05/01/1994

FSC:6850

NIIN:01-383-6719

MSDS Number: BVQHL

=== 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:504-394-8440FAX 504-393-7700

Emergency Phone Num:504-449-0660

Preparer's Name:HARRY WEBER

CAGE:JO788

=== Contractor Identification ===

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:70301

Country:US

Phone:504-394-8440

CAGE:0AD61

===== Composition

/Information on Ingredients =====

Ingred Name:DICHLOROFLUOROETHANE
CAS:1717-00-6
RTECS #:KI0997000
Fraction by Wt: 97%
Other REC Limits:NONE RECOMMENDED
Ozone Depleting Chemical:2

Ingred Name:CARBON DIOXIDE
CAS:124-38-9
RTECS #:FF6400000
Fraction by Wt: 3%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:5000 PPM
ACGIH TLV:5000PPM/30000STEL;94

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogen

icity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHALATION- AT HIGH CONCENTRATIONS,
MAY CAUSE CENTRAL NERVOUS SYSTEM DEPRESSION (INTOXICATION). SKIN-
DEFATTING OF SKIN CAN CAUSE IRRITATION. EYES- IRRITANT. LIQUID
CONTACT WILL IRRITANT EYES AND MA Y CAUSE CONJUNCTIVITIS.
INGESTION- AS FOR INHALATION. DISCOMFORT DUE TO VOLATILITY WOULD BE
EXPECTED.

Effects of Overexposure:INHALATION AND INGESTION- HEADACHES, DIZZINESS,
NAUSEA, LOSS OF CONCENTRATION AND I
RRITATION. SKIN AND EYES-
IRRITATION.

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:INHALATION- IMMEDIATELY REMOVE TO FRESH AIR. KEEP PERSONS
CALM. IF NOT BREATHING, GIVE ARTIFICIAL RESPIRATION. IF BREATHING
IS DIFFICULT, GIVE OXYGEN. CALL A PHYSICIAN. EYES- IMMEDIATELY
FLUSH WITH P LENTY OF WATER FOR AT LEAST 15 MINUTES. SKIN- FLUSH
WITH WATER AFTER EXCESSIVE CONTACT. WAS

H CONTAMINATED CLOTHING

BEFORE REUSE. INGESTION- DO NOT INDUCE VOMITING. GIVE WATER TO DRINK.

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

Flash Point Method:TCC

Flash Point:NONE

Autoignition Temp:Autoignition Temp Text:1022F

Extinguishing Media:WATER SPRAY OR FOG, ALCOHOL FOAM, DRY CHEMICAL OR CARBON DIOXIDE.

Fire Fighting Procedures:STOP FLOW OF GAS. USE WATER SPRAY OR FOG TO PROTECT THE FIREFIGHTERS AND TO COOL CONTAINERS. WEAR SELF-CONTAINED BRE

ATHING APPARATUS.

Unusual Fire/Explosion Hazard:VAPORS ARE HEAVIER THAN AIR AND MAY TRAVEL TO A SOURCE OF IGNITION AND FLASH BACK. AVOID HIGH TEMPERATURES AND STATIC DISCHARGE.

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

Spill Release Procedures:VENTILATE AREA. DO NOT FLUSH INTO SEWERS. DIKE SPILL. COLLECT ON ABSORBENT MATERIAL AND TRANSFER TO STEEL DRUMS FOR RECOVERY OR DISPOSAL.

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

Hand

ling and Storage Precautions:DO NOT STORE NEAR SOURCES OF HEAT, IN DIRECT SUNLIGHT OR WHERE TEMPERATURES EXCEED 120F. ROTATE STOCK TO SHELF LIFE OF ONE YEAR.

Other Precautions:NONE

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

Respiratory Protection:NONE SPECIFIED BY MANUFACTURER.

Ventilation:USE WITH SUFFICIENT VENTILATION TO KEEP EMPLOYEE EXPOSURE BELOW THE RECOMMENDED EXPOSURE LIMIT. USE LOCAL EXHAUST.

Protective Gloves:NEOPRENE OR MYLAR GLOVES.

Eye Protecti

on:CHEMICAL SPLASH GOGGLES.
Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.
Work Hygienic Practices:NONE NORMALLY REQUIRED.
Supplemental Safety and Health
NONE

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

HCC:V2
Boiling Pt:B.P. Text:90.0F,32.2C
Vapor Pres:10 PSIA
Vapor Density:4.0
Spec Gravity:1.23 G/CC
Evaporation Rate & Reference:>1 (CCL4=1)
Solubility in Water:NEGLIGIBLE
Appearance and Odor:CLEAR LIQUID WITH A FAINT ETHEREAL ODOR.
Percent Volatiles by
Volume:100

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

Stability Indicator/Materials to Avoid:YES
STRONG ACIDS AND ALKALIS, FINELY POWDERED METALS SUCH AS AL, MG, ZN.
STRONG OXDIZING AGENTS AND SOME DESICCANTS.
Stability Condition to Avoid:HIGH TEMPERATURES AND FLAMES.
Hazardous Decomposition Products:HYDROGEN FLUORIDE, HYDROGEN CHLORIDE
AND POSSIBLY CHLORINE.

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

Waste Disposal Methods:COMPLY WITH
FEDERAL, STATE AND LOCAL
REGULATIONS. DO NOT PUNCTURE OR INCINERATE CANS.

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