Product ID:POWER PAK 8009, 8010, 8011

MSDS Date:05/13/1992

FSC:4940

NIIN:00-803-6444

Kit Part:Y

MSDS Number: BJMZZ === Responsible Party ===

Company Name: CROWN INDUSTRIAL PRODUCTS CO

Address:STATE LINE ROAD

City:HEBRON

State:IL ZIP:60034 Country:US

Info Phone Num:815-648-2424 / FAX 815-648-4090

Emergency Phone Num:815-648-2424

Preparer's Name:PATRI

CK PASIERB CAGE:92381

=== Contractor Identification ===

Company Name: CROWN INDUSTRIAL PRODUCTS CO

Address: HWY 47 N

Box:350

City:HEBRON

State:IL ZIP:60034 Country:US

Phone:815-648-2424

CAGE:92381

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

Ingred Name: CHLORODIFLUOROMETHANE

CAS:75-45-6

RTECS #:PA6390000 Fraction by Wt: 31-50% OSHA PEL:1000 PPM ACGIH TLV:1000PPM; 9192

Ozone Depleting Chemical:2

Ingred Name: CHLORODIFLUOROETHANE

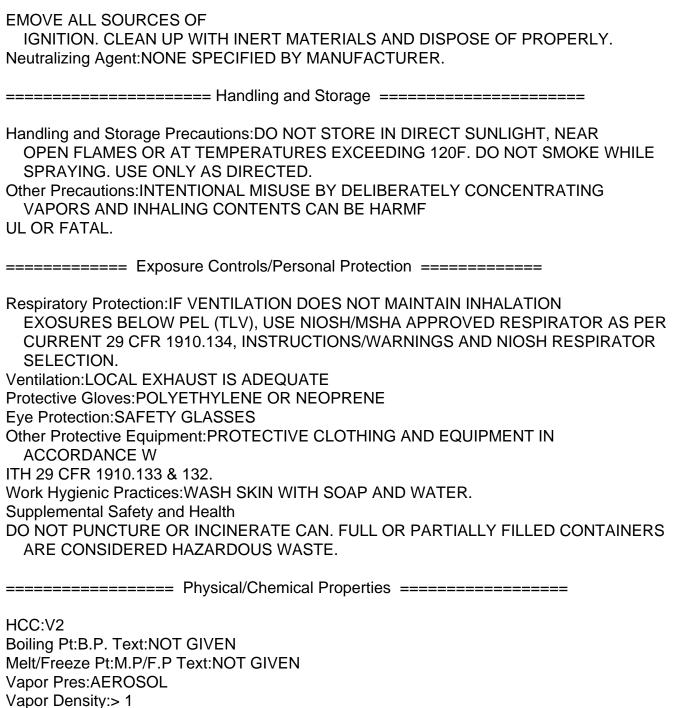
CAS:75-68-3

RTECS #:KH7650000

Fraction by Wt

: 51-70%
Other REC Limits:NONE ESTABLISHED
Ozone Depleting Chemical:2
======================================
ria_arao raomineanen
LD50 LC50 Mixture:TLV 1000 PPM TWA
Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INHALATION OF HIGH CONCENTRATIONS OF VAPOR IS HARMFUL AND MAY CAUSE HEART IRREGULARITIES,
UNCONSCIOUSNESS OR DEATH. INTENTIONAL MISUSE CAN BE FATAL. LIQUID
CONTACT CAN CA
USE FROSTBITE. DIRECT SPRAY IN TO EYES MAY CAUSE
FROSTBITE. PROLONGED EXPOSURE ABOVE PERMISSIBLE LIMITS MAY RESULT
IN KIDNEY AND LIVER DAMAGE.
Explanation of Carcinogenicity: THIS COMPOUND CONTAINS NO INGREDIENTS AT CONCENTRATIONS OF 0.1% OR GREATER THAT ARE CARCINOGENS OR SUSPECT
CARCINOGENS.
Effects of Overexposure:HEART IRREGULARITIES, DEATH, FROSTBITE OF
EXPOSED TISSUE.
Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.
Circh Aid
======================================
WCd3u1C3
First Aid:EYES: FLUSH WITH WATER FOR 15 MINUTES OR UNTIL IRRITATION
SUBSIDES. SKIN: REMOVE ALL CONTAMINATED CLOTHING AND WASH SKIN WITH
SOAP AND WATER. INHALATION: REMOVE FROM EXPOSURE IMMEDIATELY. IF
BREATHING IS IRREGULAR OR STOPPED, BEGIN ARTIFICIAL RESPIRATION
AND ADMINISTER OXYGEN. INGESTION: NOT CONSIDERED A POTENTIAL ROUTE OF EXPOSURE. IN ALL CASES, CONTACT A PHYSICIAN.
OF EXTROORE. IN THE OTHER, CONTINUE TO THE OFFICE OF THE OTHER OF THE OTHER OT
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Flash Point Method:TCC
Flash Point:NONE
Lower Limits:NOT GIVEN
Upper Limits:NOT GIVEN
Extinguishing Media:USE MEDIA SUITABLE FOR SURROUNDING FIRE.
Fire Fighting Procedures:TREAT AS CYLINDERS OF COMPRESSED GAS.
FIREFIGHTERS SHOULD WEAR A SELF-CONTAINED POSITIVE PRESSURE
BREATHING APPARATUS. Unusual Fire/Explosion Hazard:CANS MAY EXPLODE WITH PROJECTILE FORCE IN
FIRE.
======================================

Spill Release Procedures: VENTILATE AREA. R



Spec Gravity:> 1

Evaporation Rate & Evaporation R

Solubility in Water: NEGLIGIBLE

Appearance and Odor:CLEAR COLORLESS GAS, ETHEREAL ODOR Percent Volatiles by Volume:100 %

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

Stability Indicator/Materials to Avoid:YES
ALKALI OR ALKALINE EARTH METALS (EG AL, ZN, BE, ETC.)
Stability Condition to Avoid:OPEN FLAME, HIGH TEMPERATURES
Hazardous Decomposition Products:HYDROCHLORIC AND HYDROFLUORIC ACID AND
POSSIBLY CARBONYL HALIDS

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

## Waste Disposa

I Methods:PREVENT WASTE FROM CONTAMINATING SURROUNDING ENVIRONMENT. DISCARD ANY PRODUCT, RESIDUE, DISPOSAL CONTAINER OR LINER IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS.

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