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TEXWIPE CO -- MICRODUSTER OS, ACCUDUSTER II OS, ACCUDUSTER -- 6830-01-334-7026

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

Product ID:MICRODUSTER OS,ACCUDUSTER II OS,ACCUDUSTER

MSDS Date:11/01/1992

FSC:6830

NIIN:01-334-7026

MSDS Number: BKJXK === Responsible Party === Company Name:TEXWIPE CO Address:650 E CRESENT AVE

Box:575

City:UPPER SADDLE RIVER

State:NJ

ZIP:07458-1827

Country:US

Info Phone Num:201-327

-9100

Emergency Phone Num:201-327-9100

CAGE:21994

=== Contractor Identification === Company Name:TEXWIPE CO Address:650 E CRESENT AVE

Box:308

City:UPPER SADDLE RIVER

State:NJ

ZIP:07458-1827 Country:US

Phone:201-327-5577

CAGE:21994

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

Ingred Name: CHLORODIFLUOROMETHANE

CAS:75-45-6

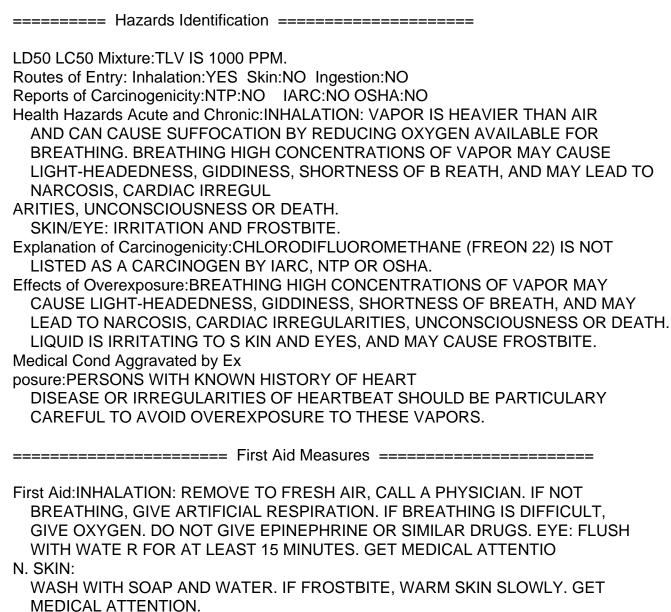
RTECS #:PA6390000 Fraction by Wt: 100%

Other REC Limits: NONE SPECIFIED

OSHA PEL:1000 PPM

ACGIH TLV:1000PPM; 9192 Ozone Depleting Chemical:2

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WEDICAL ATTENTION.

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

Flash Point:NONE

Extinguishing Media:WATER SPRAY, CO2, FOAM/DRY CHEMICAL. WATER SPRAY MAY BE USED TO KEEP FIRE EXPOSED CONTAINERS COOL & FLUSH SPILLS AWAY.

Fire Fighting Procedures:WEAR PROTECTIVE CLOTHING AND NIOSH-APPROVED SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard: OTHER BURNING MATERIALS CAN

COMPOUND TO BURN.
======== Accidental Release Measures ==========
Spill Release Procedures:WEAR PROTECTIVE EQUIPMENTS. VENTIALTE AREA, ESPECIALLY LOW PLACES WHERE HEAVY VAPORS MIGHT COLLECT. REMOVE GLOWING METAL SURFACES.
============ Handling and Storage ==============
Handling and Storage Precautions:STORE IN A CLEAN, COOL, DRY AND WELL-VENTILATED AREA OF LOW FIRE RISK. PROTECT CONTAINERS FROM PHYSICAL DAMAGE AND KEEP TIGHTLY CLOSED.
Other Precautions:AVOID BREATHING VAPOR, LIQUID CONTACT WITH EYES, SKIN OR CLOTHING. DO NOT DROP, REUSE, OR REFILL CONTAINER. DO NOT STORE NEAR HEAT OR IN DIRECT SUN. KEEP CONTAINERS BELOW 120 F. READ LABEL BEFORE USE.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE REQUIRED FOR ADEQUATELY VENTED WORK SITUATIONS. FOR ACCIDENTAL OR NON-VENTILATED SITUATIONS, USE A SELF-CONTAINED BREATHING APPARATUS OR SUPPLIED-AIR RESP IRATOR, APPROVED BY NIOSH.
Ventilation:PROVIDE LOCAL AND MECHANICAL EXHAUST WHEN USED. Protective Gloves:SYNTHETIC INSULATED RUBBER GLOVE Eye Protection:CHEMICAL SPLASH GOGGLES Other Protective Equipment:USE IMPERVIOUS CLOTHING TO PROTECT EXPOSED
SKIN FROM LIQUID CONTACT. Work Hygienic Practices:DO NOT SMOKE IN AREA WHILE PRODUCT IS IN USE. Supplemental Safety and Health AVOID BREATHING OF VAPORS AND CONTACT WITH EYES/SKIN.
======================================
HCC:G3 Boiling Pt:B.P. Text:-41F,-41C Melt/Freeze Pt:M.P/F.P Text:NOT KNOWN Decomp Temp:Decomp Text:NOT KNOWN Vapor Pres:7807 @ 77F Vapor Density:3.03 @ 77F Spec Gravity:1.194 Evaporation Rate & Defence:CAS Solubility in Water:0.30% @ 77F (25C) Appearance and Odor:CLEAR, LIQUEFIED GAS, SLIGHT ETHEREAL ODOR Percent Volatiles by Volume:100
========= Stability and Reactivity Data ==========
Stability Indicator/Materials to Avoid:YES ALKALI OR ALKALINE EARTH METALS, P

CAUSE

OWDERED ALUMINUM, ZINC, BERRYLIUM.

Stability Condition to Avoid:EXCESSIVE HEAT, OPEN FLAMES, GLOWING METAL SURFACES

Hazardous Decomposition Products:HYDROCHLORIC ACID, HYDROFLUORIC ACID AND POSSIBLY CARBONYL HALIDES

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

Waste Disposal Methods:BEST TO RECYCLE OR RECLAIM, IF POSSIBLE. WASTE MATERIAL MAY BE A LAND-BANNED HAZARDOUS WASTE. CONSULT FEDERAL, STATE, OR LOCAL AUTHORITIES FOR PROPER DISPOSAL PROCEDURES.

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