View NSN Online: https://aerobasegroup.de/nsn/6850-01-207-3930

RICOH CO LTD -- 4522, 4537, DISPERSANT -- 6850-01-207-3930

Product ID:4522, 4537, DISPERSANT

MSDS Date:01/27/1985

FSC:6850

NIIN:01-207-3930

Status Code:A

Kit Part:Y

MSDS Number: CKTLT === Responsible Party ===

Company Name: RICOH CO LTD

Address:1-3-6 NAKAMAGOME OTA-KU

City:TOKYO Country:JA

Info Phone Num:03-777-8111JAPAN; 0559-21-2251

Emergency Phone Num:03-777-81

11JAPAN CAGE:S0407

=== Contractor Identification ===

Company Name: ARLINGTON INDUSTRIES

Address:612 HEATHROW DR

Box:City:LINCOLNSHIRE

State:IL ZIP:60069 Country:US

Phone:800-323-4147

CAGE:56970

Company Name: RICOH CO LTD

Address:1-3-6 NAKAMAGOME OTA-KU

Box:City:TOKYO

Country:JA

Phone:03-777-8111JAPAN; 0559-21-2251

CAGE:S0407

Company Name: SERVICE ON SUPPLIES

Address:471 BENTON VIEW DR

Box:City:PHILOMATH

State:OR

ZIP:97370-9378 Country:US

Phone:541-929-2463

Contract Num:SP0450-98-M-CQ21

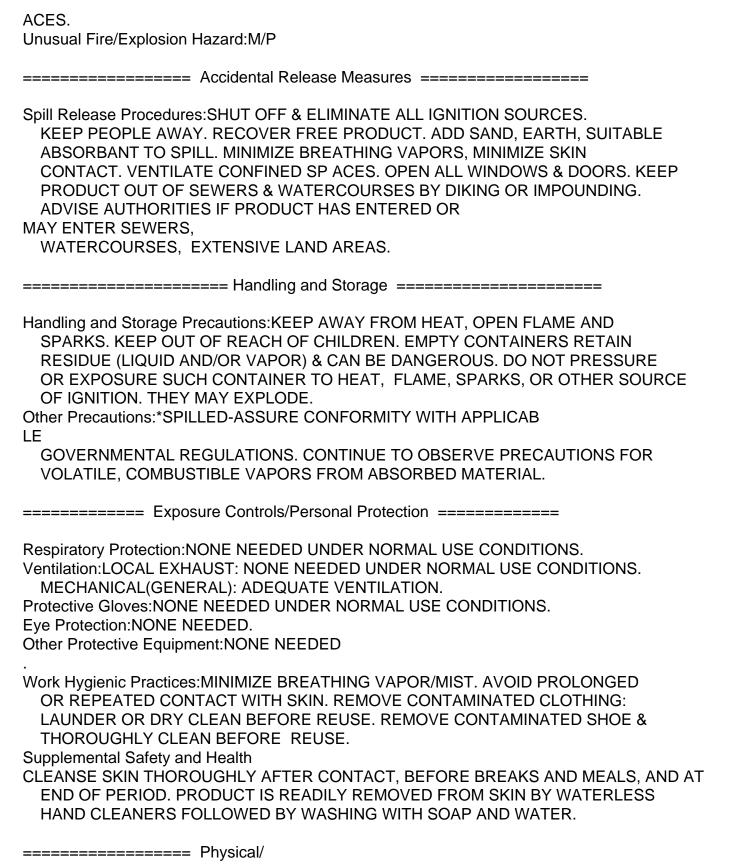
CAGE:1BM21

======= Composition/Information on Ingredients ========
Ingred Name:NAPHTHA (PETROLEUM) HEAVY ALKYLATE (ISOPAR) CAS:64741-65-7 = Wt:100.
========== Hazards Identification ===========
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:YES Health Hazards Acute and Chronic:HEALTH STUDIES HAVE BEEN SHOWN THAT MANY PETROLEUM HYDROCARBONS AND SYNTHETIC LUBRICANTS POSE POTENTIAL HUMAN HEALTH RISKS WHICH MAY VARY FROM PERSON TO PERSON. AS A PRECAUTIO
N, EXPOSURE TO LIQUID, VA POR, MIST OR FUME SHOULD BE
MINIMIZED. Explanation of Carcinogenicity:NAPHTHA(PETROLEUM) HEAVY IS LISTED AS A CARCINOGEN
Effects of Overexposure:HIGH VAPOR CONCENTRATION (GREATER THAN APPROCIMATELY 1000PP) ARE IRRITATIVE TO THE EYES AND THE RESPIRATORY TRACT, MAY CAUSE HEADACHES AND DIZZINESS, ARE ANESTHETIC, AND MAY HAVE OTHER CENTRAL NERVOU S SYSTEM EFFECTS.
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First Aid:EYE CONTA CT-IF SPALSHED INTO THE EYES, FLUSH WITH CLEAR WATER FOR 15 MINS OR UNTIL IRRITATION SUBSIDES. SKIN CONTACT-IN CASE OF SKIN CONTACT, REMOVE ANY CONTAMINATED CLOTHING AND WASH SKIN THOROUGHLY WITH SOAP AND WATER. INHALATION-IF OVERCOME BY VAPOR, REMOVE FROM EXPOSURE AND CALL A PHYSICIAN IMMEDIATELY. INGESTION-IF INGESTION, DO NOT INDUCE VOMITING; CALL A PHYSICIAN IMMEDIATELY.
=========== Fire Fighting Measures ============
Flash Point Method:TCC Flash Po int:=52.C, 125.6F Lower Limits:0.7

Upper Limits:8.6

Extinguishing Media:FOAM, WATER SPRAY(FOG), DRY CHEMICAL, OR CARBON DIOXIDE MAY BE SUITABLE.

Fire Fighting Procedures:IF A LEAK OR SPILL HAS IGNITED, USE WATER SPRAY TO DISPERSE THE VAPORS AND TO PROTECT MEN ATTEMPTING TO STOP LEAK. WATER SPRAY MAY BE USED TO FLUSH SPILLS AWAY FROM EXPOSURE. MINIMIZE BREATHING GASPS, VAPOR, FUMES OR DECOMPOSITION PRODUCTS. USE SUPPLIED-AIR BREATHING EQUIPMENT FOR ENCLOSED OR CONFINED SP



Chemical Properties =========

HCC:F4
Boiling Pt:B.P. Text:173-187C
Melt/Freeze Pt: