

DACOM 412 G

MSDS Number

BBCRN

National Stock Number

6850-00D000434

Product Name

DACOM 412 G

Manufacturer

DACON(MFR) RAPICOM INC(DIST)

Product Identification

Product ID:DACOM 412 G

MSDS Date:01/01/1985

FSC:6850

NIIN:00D000434

MSDS Number: BBCRN

Responsible Party

DACON(MFR),RAPICOM,INC(DIST)

1700 N MOORE ST SUITE 1000

ARLINGTON , VA 22209-1903

US

Cage: DO980

Contractor

RICOH CORP

ARLINGTON, VA 22209-1903

US

408-432-8800

Cage: 29068

Ingredients

MIXED ISODECANES

Fraction By Weight: 99.0%

ACGIH TLV: 400 PPM

Hazards

Effects of Overexposure:INHALATION:HEADACHE,NAUSEA,MILD

DEPRESSION,RESPIR.IRRITATION.INGESTION:UPSET

STOMACH,POSS.IRR,NAUSEA

First Aid

First Aid:INHAL:REMOVE TO FRESH AIR.INGEST:DONT INDUCE VOMITING;CALL DR

IMMED.EYES:FLUSH W/WATER FOR 15 MIN. IF IRRITATION PERSISTS,CALL

DR.

Fire Fighting

Flash Point:102-107F TCC

Lower Limits:0.8

Upper Limits:7.0

Extinguishing Media:FOAM-TYPE EXTINGUISHER-SUPERIOR TO CO*2

EXTINGUISHERS

Fire Fighting Procedures:AVOID WATER-IT TENDS TO SPREAD HYDROCARBON

SOLVENT FIRES.

Unusual Fire/Explosion Hazard:NONE

Accidental Release

Spill Release Procedures:REMOVE IGNITION SOURCES.IF AMOUNT IS SMALL'UNDER 1 PT) ALLOW TO EVAPORATE-INCREASING AIR CIRCULATION IF POSSIBLE-& AVOID ANY SPARKS OR OPEN FLAMES.IF AMT IS LARGE,TRY TO COND AIR AND SOP UP INTO A CON TAINER WHICH CAN BE CLOSED.

Handling

Handling and Storage Precautions:KEEP CONTAINERS CLOSED.AVOID STORAGE NEAR HEAT,STRONG LIGHT(IF CONTAINERS ARE CLEAR),SPARKS,OR OPEN FLAME.

Other Precautions:AVOID USE IN A SMALL CLOSED ROOM OR CONFINED ARE W/POOR AIR CIRCULATION.

Exposure Controls

Ventilation:MECHANICAL AS REQUIRED

Supplemental Safety and Health

Chemical Properties

HCC:F4

Boiling Pt:B.P. Text:320-350F

Vapor Pres:2.0

Vapor Density:5.0

Spec Gravity:0.747

Evaporation Rate & Reference:0.45,BUTYL ACETATE

Solubility in Water:NEGLIGIBLE

Appearance and Odor:BLACK,MOBILE LIQUID,FAINT HYDROCARBON ODOR.

Percent Volatiles by Volume:99+

Stability

Stability Indicator/Materials to Avoid:YES

STRONG OXIDANT LIKE CHROMIC ACID,LIQUID CHLORINE & CONC O*2

Disposal

Waste Disposal Methods:LARGE CONTAINERS OF WASTE MUST BE HANDLED BY PERSONS OR FIRMS WITH FACILITIES FOR DISPOSAL;FOR EXAMPLE,CONTROLLED BURNING.

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