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PENNZOIL COMP., GUMOUT DIV. (MFR.), CHEM. COMMOD (VEND -- GUMOUT JET SPRAY-GUMOUT AEROSOL -- 6850-01-085-1423

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

Product ID:GUMOUT JET SPRAY-GUMOUT AEROSOL

MSDS Date:01/01/1985

FSC:6850

NIIN:01-085-1423

MSDS Number: BGLBK === Responsible Party ===

Company Name: PENNZOIL COMP., GUMOUT DIV. (MFR.), CHEM. COMMOD (VEND

Address:700 MILIAM PENNZOIL PL

Box:2967

City:HOUSTON

State:

ZIP:77252 Country:US CAGE:EO166

=== Contractor Identification ===
Company Name:PENNZOIL CO
Address:700 MILIAM PENNZOIL PL

Box:2967

City:HOUSTON

State:TX

ZIP:77252-2967 Country:US

Phone:800-546-6227

CAGE:01326

Company Name: PENNZOIL COMP., GUMOUT DIV.

Address:700 MILIAM

Box:2967

City:HOUSTON

State:TX ZIP:77252 Country:US

Phone:713-546-4000

CAGE:EO166

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

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7 RTECS #:ZE21 00000 Fraction by Wt: 55.0% OSHA PEL:100 PPM/150 STEL ACGIH TLV:100 PPM/150STEL;9192 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ingred Name:DIACETONE ALCOHOL (4-HYDROXY-4-METHYL-2-PENTANONE) CAS:123-42-2 RTECS #:SA9100000 Fraction by Wt: 37.5% OSHA PEL:50 PPM ACGIH TLV:50 PPM: 9192 Ingred Name:PROPANE-ISOBUTANE MIXTURE Fraction by Wt: 10% ACGIH TLV:1000PPM PER MFR ========== Hazards Identification =============== Effects of Overexposure: MAY CAUSE IRRITN/BURNS TO SKIN/EYES.M AY CAUSE HEADACHES, DISS, NAUSEA, RESP IRRITATION ETC. First Aid:SKIN:WASH W SOAP/WATER. GET MD.ATTN. IF IRRITN. PERSISTS.EYES:FLUSH W/WATER FOR 15 MIN. GET DR. INHAL:MOVE TO FRESH AIR IMMED.GIVE OXYGEN/CPR IF NEEDED GET MD. ATTN. INGEST:GIVE LG QTY OF WATER.DO NOT VOMIT IMMED. GET DR. 

Flash Point:N/A FOR AEROSOL Extinguishing Media:CO\*2,DRY CHEMICAL OR FOAM

Fire Fighting Procedures:WATER MAY BE USED TO COOL CONTAINERS EXPOSED TO HEAT.

Unusual Fire/Explosion Hazard: CONTNR MAY EXPLODE IF EXPOSED TO HEAT/FLAME. CONTENTS FLAMMABLE. DO NOT SPRAY ON OR NEAR OPEN FLAME.

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

Spill Release Procedures:SM SPILL:MOP,WIPE UP USING ABSORBENT MATL.LG SPILL:ELIM IGN SOURCES.ABSORB LG SPILL W ABSORBENT CLAY,DIATOMCEOUS ABSORBENTS WILL ABSORB LIQ AND WILL NOT ABSORB VAP,

EXIST.USE PORPER PROTE CTIVE EQUIP.
=========== Handling and Storage ============
Handling and Storage Precautions:STORE IN A COOL,WELL VENTILATED AREA.READ & OBSERVE ALL PRECAUTIONS ON PROD LABEL.USE REASONABLE CARE.
Other Precautions:EMPTY CONTRS OF MATL MAY BE HAZ.OBSERVE ALL PRECAUTIONS GIVEN IN SHEET.FIRE EXTINGUISHERS MUST BE READILY AVAILABLE AND PERSONNEL BE TRAINED TO USE THEM.
======= Exposure Controls/Personal Protectio n ========
Respiratory Protection: USE SELF-CNTND BREATHG APPARATUS JOINTLY APPROVED BY NIOSH/MESA
Ventilation:MECHANICAL (GEN).USE MATL ONLY IN WELL VENTILATED AREA. Protective Gloves:RESISTANT
Eye Protection:CHEM-SAFETY GOGG Other Protective Equipment:USE PROT EQUIP AS REQD BY LOCAL AUTH. Supplemental Safety and Health
PROPELLENT AS LIQUID HAS A FLASH POINT < -20F TO C
======== Physical/Chemical Properties ==========
HCC:V3 Boiling Pt:B.P. Text:1.0(ETHER) Solubi
lity in Water:INSOLUBLE Appearance and Odor:CLEAR,WATER-WHITE,PLEASANT ODOR Percent Volatiles by Volume:10.0
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:NO STRONG OXIDIZING/CORROSIVE MATERIALS Stability Condition to Avoid:DO NOT STORE IN OR NEAR HEATED OBJECTS.STORE IN COOL/DRY LOC Hazardous Decomposition Products:CO*2 BUT MAY FORM CO IF OXYGEN IS LIMITED,H*2O Conditions to Avoid Polymerization:UNK
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sposal Considerations =========

Waste Disposal Methods:PLACE ALL CONTAMINATED & ABSORBED SPILL IN DISPOSAL CONTAINERS.LARGE QUANTITIES MAY BE DISPOSED OF BY INCINERATION IN SUITABLE CUMBUSTION CHAMBER.HOWEVER,DISPOSAL MUST CONFORM TO LOCAL,STATE & FED REG ULATIONS.

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