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ASHLAND CHEMICAL CO DIV OF ASHLAND OIL INC -- TECTYL 900 -- 9150-00-836-8641
========== Product Identification ==========

Product ID:TECTYL 900
MSDS Date:05/16/1991
FSC:9150
NIIN:00-836-8641
MSDS Number: BRQQJ
=== Responsible Party ===
Company Name:ASHLAND CHEMICAL CO DIV OF ASHLAND OIL INC
Address:3849 FISHER RD
Box:2219
City:COLUMBUS
State:OH
ZIP:43228
Country:US
Info Phone Num:614-790-3333
Emergency Pho
ne Num:800-274-5263
CAGE:7L600
=== Contractor Identification ===
Company Name:ASHLAND CHEMICAL CO DIV OF ASHLAND OIL INC
Address:3849 FISHER RD
Box:2219
City:COLUMBUS
State:OH
ZIP:43216
Country:US
Phone:614-790-3333 / 800-325-3751
CAGE:7L600
Company Name:PANEF MFG CO
Address:5700 WEST DOUGLAS AV
Box:City:MILWAUKEE
State:WI
ZIP:53218-1614
Country:US
Phone:414-464-9150/FAX 414-462-0980
CAGE:92000

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

Ingred Name:BARIUM PETROLEUM SU

LFONATE NEUTRAL
CAS:61790-48-5
Fraction by Wt: 1-5%
Other REC Limits:NONE RECOMMENDED

Ingred Name:LUBRICATING OIL BASE (VARIOUS CAS NUMBERS)
Fraction by Wt: 55-70%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:5MG/M3
ACGIH TLV:5MG/M3

Ingred Name:MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED LIGHT NAPHTHENIC/PETROLATUM
CAS:64742-53-6
RTECS #:PY8036000
Fraction by Wt: 10-25%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:5 MG/M3 (OIL MIST)
ACGIH TLV:5 MG/M3 (OIL MIST)

========== Haz
ards Identification ==========

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:EYES:IRRITANT.SKIN:PROLONGED CONTACT MAY CAUSE IRRITATION AND DERMATITIS.INHAL:MISTS MAY CAUSE NASAL AND RESPIRATORY IRRITATION.INGEST:MAY CAUSE GI IRRITATION.MAY CAUSE LUNG DAMAGE IF VOMITED AFTER SW ALLOWING.
Explanation of Carcinogenicity:NO DATA
Effects of Overexposure:INGEST:NAUSEA,VOMITING,DIARR
HEA.
Medical Cond Aggravated by Exposure:PERSONS WITH PRE-EXISTING RESPIRATORY AILMENTS MAY BE AT INCREASED RISK FROM EXPOSURE TO MISTS.

========== First Aid Measures ==========

First Aid:SKIN:REMOVE CONTAMINATED CLOTHING;WASH WITH SOAP AND WATER.EYES:FLUSH WITH WATER,WHILE LIFTING LIDS.GET MEDICAL ATTENTION IF IRRITATION PERSISTS.INGEST:DO NOT INDUCE VOMITING!KEEP VICTIM WARM AND QUIE T;GET PROMPT MEDICAL ATTENTION.INHAL:REMOVE TO FRESH AIR.

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

Flash Point Method:PMCC
Flash Point:275F,135C
Lower Limits:0.9
Extinguishing Media:REGULAR FOAM,CARBON DIOXIDE,DRY CHEMICAL.
Fire Fighting Procedures:WATEER OR FOAM MAY CAUSE VIOLENT FROTHING;ESPECIALLY,DO NOT SPRAY INTO HOT,BURNING LIQUID.USE A SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE EQUIPMENT
Unusual Fire/Explosion Hazard:DRUMS(EVEN WHEN EMPTY)CAN IGNITE EXPLOSIVELY.

========== Accident
al Release Measures ==========

Spill Release Procedures:USE PROTECTIVE EQUIPMENT.PUMP LARGE SPILLS INTO A SALVAGE TANK.SOAK UP SMALL SPILL WITH A NON-COMBUSTIBLE INERT ADSORBANT(EG.VERMICULITE);PLACE IN AN APPROPRIATE CONTAINER FOR DISPOSAL.DO NOT RELEASE INTO WATERWAYS.
Neutralizing Agent:NONE

========== Handling and Storage ==========

Handling and Storage Precautions:STORE IN A WELL VENTILATED AREA,AWAY FROM HEAT,SOURCES OF IGNITION AND OXI
DIZING AGENTS.KEEP IN TIGHTLY CLOSED LABELED CONTAINERS.
Other Precautions:EXERCISE CAUTION WITH EMPTY CONTAINERS,RESIDUE IS EXPLOSIVE.

========== Exposure Controls/Personal Protection ==========

Respiratory Protection:WHERE ENVIRONMENTAL CONTROLS ARE LACKING OR IN ENCLOSED SPACES USE A SELF-CONTAINED BREATHING APPARATUS.
Ventilation:LOCAL VENTILATION AT THE WORKSITE;MECHANICAL(GENERAL) VENTILATION TO MAINTAIN TLV/PEL.
Protective Gloves:NEOPRENE
Eye Protection:SAFETY GL

ASSES
Other Protective Equipment:NORMAL WORK CLOTHING,COVERING ARMS AND LEGS.
Work Hygienic Practices:WASH HANDS.SEPERATE WORK CLOTHES FROM STREET CLOTHES.LAUNDER WORK CLOTHES BEFORE REUSE.KEEP FOOD OUT OF THE WORK AREA.
Supplemental Safety and Health
NONE

========== Physical/Chemical Properties ==========

HCC:V6
Boiling Pt:B.P. Text:374F,190C
Vapor Pres:1 AIR=1
Spec Gravity:0.889
Evaporation Rate & Reference: