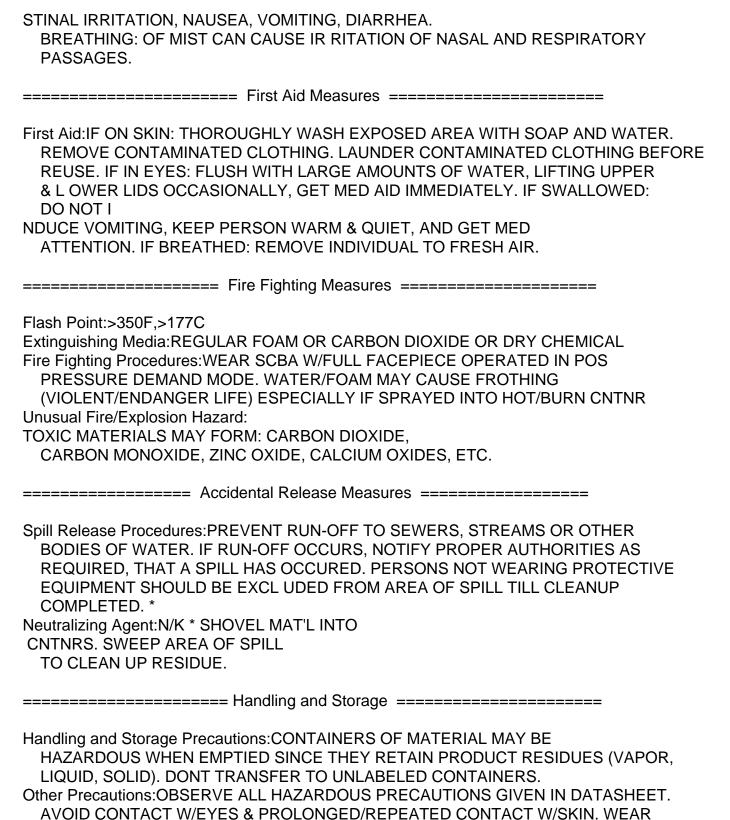
VALVOLINE OIL CO TECTYL 437 8030-00-231-2353 =========== Product Identification ====================================
Product ID:TECTYL 437 MSDS Date:12/08/1989 FSC:8030 NIIN:00-231-2353 MSDS Number: BPRDN === Responsible Party === Company Name:VALVOLINE OIL CO Box:1400 City:LEXINGTON State:KY ZIP:40512 Country:US Info Phone Num:606-264-7000 Emergency Phone Num:800-274-5263 CAGE:72527 === Contractor Identification === Company Name:VALVOLINE OIL CO Address:3499 BLAZER PKY Box:14000 City:LEXIN GTON State:KY ZIP:40512 Country:US Phone:606-357-7206 / 800-274-5263 CAGE:72527
======= Composition/Information on Ingredients ========
Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT
========= Hazards Identification ==========
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Health Hazards Acute and Chronic:EYES: CAN CAUSE MODERATE IRRITATION, REDNESS, TEARING. SKIN: CAN CAUSE SLIGHT IRRITATION. SWALLOWING CAN CAUSE GASTROINTE

/ING:



SAFETY GLASSES/GOGGLES, RESISTANT GLOVES

& OTHER PROTECTIVE EQUIPMENT ESSENTIAL FOR YOUR OPERATION. ** ===== Exposure Controls/Personal Protection ======== Respiratory Protection: IF ABOVE TLV, NIOSH/MSHA AIR SUPPLD RSPRTR ADVISED (NO ENVIRONMENTAL CONTROL). OSHA REGS PERMIT OTHER NIOSH/MSHA RSPRTR (NEG PRESSURE TYPE) UNDER SPECIFIED CONDITIONS (SEE SFTY EQUIP MFR). IMPLEMENT E NGINEER/ADMIN CONTROL TO REDUCE **EXPOSURE** Ventilation: PROVIDE SUFFICIENT MECHANICAL (GENERAL/LOCAL EXHAUST) VENTILATION

TO MAINTAIN EXPOSURE BELOW TLV(S).

Protective Gloves:WEAR RESISTANT GLOVES (SUCH AS NEOPRENE)

Eve Protection: CHEMICAL SPLASH GOGGLES, SAFETY GLASSES

Other Protective Equipment: TO PREVENT REPEATED OR PROLONGED SKIN CONTACT, WEAR IMPERVIOUS CLOTHING AND BOOTS.

Work Hygienic Practices: MINIMIZE EXPOSURE THROUGH GOOD HYGIENIC PRACTICES.

Supplemental Safety and Health

** DO NOT USE CUTTING OR WELDING TORCH ON THIS CONTAINER (EVEN EMPTY). USE OR STORE ONLY WITH ADEQUATE VENTILATION. 24-HOUR **EMERGENCY**

NUMBER 1-800-ASHLAND. FOR INDUSTRIAL USE ONLY.

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

HCC:T6

Vapor Pres: AIR

Spec Gravity:.909 @ 60F

Evaporation Rate & Deference: SLOWER THAN ETHER

======== Stability and Reactivity Data ==========

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT WITH STRONG OXIDIZING AGENTS.

Hazardous Decomposition Products: CARBON DIOXIDE, AND CARBON MONOXIDE, ZINC OXIDE, CALCIUM OXIDE, ETC.

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

Waste Disposal Methods:DESTROY BY INCINERATION IN ACCORDANCE WITH APPLICABLE REGULATIONS. CONTAMINATED ABSORBENT MAY BE DEPOSITED IN A LANDFILL IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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