View NSN Online: https://aerobasegroup.com/nsn/9150-00-935-9810 MALTER INTERNATIONAL BULK CHEMICAL DIVISION -- MIL-H-6083D HYDRAULIC FLUID 9150-00-935-9810 ============= Product Identification ================== Product ID:MIL-H-6083D HYDRAULIC FLUID MSDS Date: 10/01/1986 FSC:9150 NIIN:00-935-9810 MSDS Number: BJNXW === Responsible Party === Company Name: MALTER INTERNATIONAL BULK CHEMICAL DIVISION Address:80 FIRST STREET City:GRETNA State:LA ZIP:70053 Country:US Info Phone Num: 504-362-3232 Emergency Phone Num:504-362-3232 CAGE:27978 === Contractor Identification ===

Company Name: MALTER INTERNATIONAL BULK CHEMICAL DIVISION

Address:80 FIRST STREET

Box:City:GRETNA

State:LA ZIP:70053 Country:US

Phone:504-362-3232, OR 800-535-4095

CAGE:27978

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

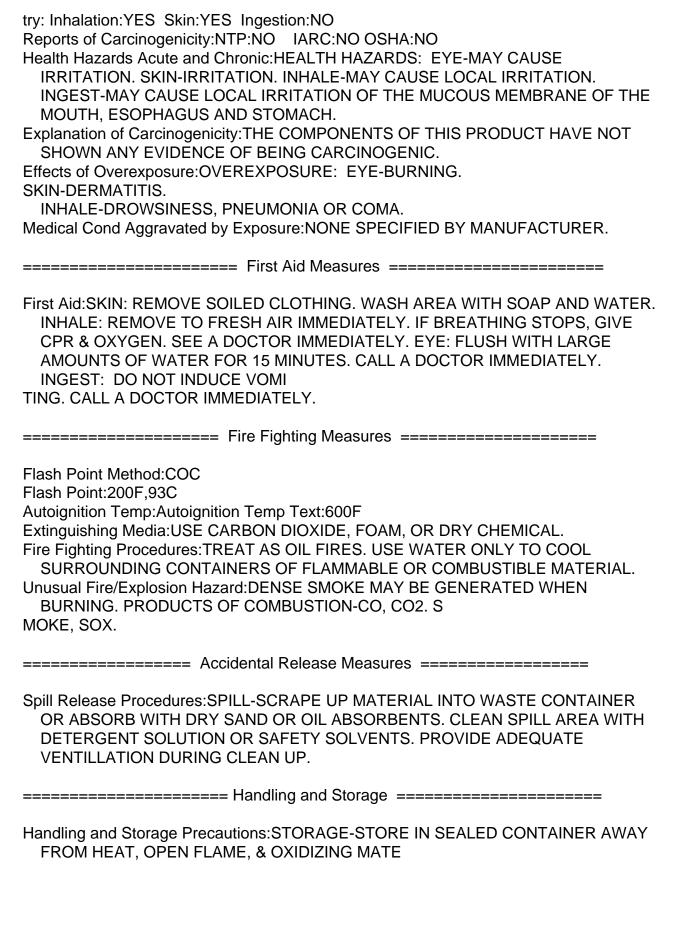
Ingred Name: "NOT HAZARDOUS"

Fraction by Wt: 100%

Other REC Limits: NONE SPECIFIED

========== Hazards Identification ============

Routes of En



RIALS. FIRE EXTINGUISHERS

MUST BE KEPT READILY AVAILABLE.

Other Precautions:DO NOT TRANSFER TO UNMARKED CONTAINER. FOLLOW DOT REGULATIONS DURING TRANSPORT. PROPRIETARY CHEMICALS OBTAINED FROM VARIOUS MANUFACTURERS ARE ADDED TO THIS PRODUCT. THESE ADDITIVES HAVE BEEN DESIGNATE D AS NONHAZARDOUS BY THE MANUFACTURERS.

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

Respiratory Protection:LOW CONCENTRATION MIST-USE HALF-MASK OR FULL FACE PIECE RESPIRATOR WIT

H REPLACEABLE CARTRIDGE FILTER. HIGH

CONCENTRATION MIST-USE FULL FACE SUPPLIED AIR RESPIRATORY IN POSITIVE PRESSURE MODE OR FULL FACE SCBA WITH POSITIVE PRESSURE.

Ventilation: ADEQUATE VENTILATION IN ACCORDANCE WITH GOOD ENGINEERING PRACTICE MUST BE PROVIDED.

Protective Gloves: SYNTHETIC RUBBER GLOVES

Eye Protection: PLASTIC FACE SHIELD/CHEMICAL SPLASH

Other Protective Equipment:SYNTHETIC RUBBER PROTECTIVE CLOTHING, BOOTS, ETC. MAY BE WORN TO PROTECT THE BODY.

Work Hygienic Practic

es:WASH HANDS AND FACE WITH SOAP AND WATER BEFORE SMOKING OR EATING.

Supplemental Safety and Health

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

HCC:V6
Boiling Pt:B.P. Text:440F,227C
Vapor Pres: