View NSN Online: https://aerobasegroup.com/nsn/9150-00-189-6729

PENNZOIL CO (FRMLY IN OIL CITY,PA) -- PENNZOIL HD MOTOR OIL SAE 10W-30

9150-00-189-6729

Product ID:PENNZOIL HD MOTOR OIL SAE 10W-30

MSDS Date:03/16/1989

FSC:9150

NIIN:00-189-6729

MSDS Number: CBRWN === Responsible Party ===

Company Name: PENNZOIL CO (FRMLY IN OIL CITY, PA)

Address:700 MILIAM PENNZOIL PL

Box:2967

City:HOUSTON

State:TX ZIP:77252 Country:US

Info P

hone Num:713-546-4000/6227; FAX -4876 Emergency Phone Num:713-236-6070

CAGE:KO548

=== 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 CO (FRMLY IN OIL CITY, PA)

Address:700 MILIAM PENNZOIL PL

Box:2967

City:HOUSTON

State:TX ZIP:77252 Country:US

Phone:713-546-4000/6227; FAX -4876

CAGE:KO548

Company Name: PLEASANTS HARDWARE (804-359-9381)

**Box:UNKNOW** 

CAGE:N

O728 ======= Composition/Information on Ingredients ======== Ingred Name: BASE LUBRICATING OIL MIXTURE Fraction by Wt: 75-90% Other REC Limits: NONE RECOMMENDED Ingred Name: DETERGENT/INHIBITOR SYSTEM, PROPRIETARY Fraction by Wt: 5-15% Other REC Limits: NONE RECOMMENDED Ingred Name: VISCOSITY INDEX IMPROVER, PROPRIETARY Fraction by Wt: 5-15% Other REC Limits: NONE RECOMMENDED Ingred Name: POUR POINT DEPRESSANT, PROPRIETARY Fraction by Wt: 800F Lower Limits:NO DATA Upper Limits:NO DATA Extinguishing Media: USE DRY CHEMICAL, FOAM, OR CARBON DIOXIDE. Fire Fighting Procedures: H2O INEFFECTIVE BUT CAN USE TO COOL HEAT/FLAME-EXPO CNTNR.EXERCISE CAUTION WHEN USING WATER/FOAM AS FROTHING OCCUR ESPECIALLY SPRAYED INTO CNTNR W/HOT/BURN LIQ. Unusual Fire/Explosion Hazard: DENSE SMOKE MAY BE GENERATED WHILE BURNING.CARBON MONOXIDE, CARBON DIOXIDE & OTHER OXIDES MAY BE GENERATED AS PRODUCTS OF COMBUSTION. IMMED.DON'T ALLOW TO ENTER SEWER/WATERCOURSES.REMOVE ALL IGN SOURCES.ABSORB W/APPROPR IN ERT MATL(SAND, CLAY, ETC) LG SPILL PICK UPW/(SUPPLE) Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Spill Release Procedures: CONSULT HELATH EFFECT/PERS HEALTH PROT/FIRE PROT/REACTIVITY SECTIONS.NOTIFY APPROP AUTHORITIES OF SPILL.CONTAIN

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

Handling and Storage Precautions: DON'T TRANSFER TO UNMARKED CNTNR.STORE IN CLSD CNT

NR AWAY FRM HEAT/SPARK/OPN FLAME/OXIDIZ MATL.FIRE EXTINGUISHERS SHOULD BE KETP READILY AVAILABLE.

Other Precautions:SEE NFPA 30 & OSHA 1910.106-FLAMM/COMBUST LIQ.AVOID CONSUMPTION OF FOOD/BEV IN WORKAREAS WHERE HYDROCARBONS PRESENT.MIXTURE MAY BE FORMULATED IN PART W/COMPONENTS BOUGHT FRM OTHER CO.MANY INSTANCE(ESP EC WHEN PROPRIETARY/TRADE SECRETS (SUP)

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

Respiratory Protection: RESP PROTECTION NOT REQUIRED UNDER CONDITIONS OF

NORMAL USE.IF VAP/MIST GENERATED WHEN MATL IS HEATED/HNDLD USE ORGANIC VAPOR RESP W/DUST/MIST FILTER.ALL RESPIRATORS MUST BE NIOSH CERTIFIED.DON'T USE COMPRESSED OXY IN HYDROCARBON ATMOSPHERS

Ventilation:PROVIDE ADEQUATE VNETI IAW GOOD ENGINEERING PRACT WHEN VAP/MIST GENERATED WHEN HEATED/HNDL TO MAINTAIN CONCE BEL LIMITS.

Protective Gloves:NO REQUIRED

Eye Protection: NOT REQUIRED UNDER CONDITIONS OF NOR USE Other Protective Equipment: FOR SPLASHING CONDITIONS/PROL/REP EXPO USE

PLAST FCSHIELD/SPLASH-PROOF SAF GOGG,IMPERV CLOTH(BOOT,APRON,ETC),COVER SKIN.

Work Hygienic Practices:WASH SOIL CLOTH;PROPERLY DISPO CONTAMIN LEATHER ART WHICH CAN'T BE DECONTAM.WASH HAND/FACE W/SOAP/H2O BEF EAT/DRINK/SMOK

Supplemental Safety and Health

SPILL:VAC PUMPS/SHOVELS/BUCKETS/OTHER MEANS.PLACE IN DR/OTHER SUITABLE CNTNR. DISPO:@APPROVED FACILITY.MATL SHOULD BE RECYCLED IF POSSIBLE.CONTAINS SARA TITLE III SEC 313 CHE:ZN CMPDS:1.5%. OTHER PREC AUT:

USE)PENNZOIL MUST RELY UPON HAZ EVALUATION OF SUCH COMPO SUBMITTED BY PROD MFG/IMPORTER.

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

HCC:V6

Boiling Pt:B.P. Text:>800F,>427C Melt/Freeze Pt:M.P/F.P Text:NP Decomp Temp:Decomp Text:NP

Vapor Pres:NA Vapor Density:NA Spec Gravity:0.876 pH:NP

Viscosity:NP

Evaporation Rate & Deference: NA

Solubility in Water:NIL

Appearance and Odor:CLEAR, ORANGE LIQUID, LUBE OIL ODOR.

Percent Volatiles by Volume:NA

Corrosion Rate:NP

Stability Indicator/Materials to Avoid:YES	
MAY REACT W/STRONG OXIDIZING AGENTS.	
Stability Condition to Avoid:NONE.	
Hazardous Decomposition Products:NONE.	

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

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

Waste Disposal Methods:ALL DISPO MUST COMPLY W/FED/STATE/LOC REGS.SPILL/DISCARDED MATL MAY BE REG WASTE REFER TO SATE/LOC REGS.REG SOLVENTS USED TO CLEAN UP SPILL MATL RESULTING WASTE MIXTURE MAY B

E REGULATED.DOT REGS MAY A PPLY FOR TRANSPO MATL.MAY BE LANDFILL/INCINE(SUPP)

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume

responsibility for the suitability of this information to their particular situation.