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s53354b

**Global Parts Order Processing  
Material Safety Data Sheet  
MORAN ST. CLAIR CHRYSLER JEEP**

June 6, 2012  
11:41

C H R Y S L E R  
HAZARD COMMUNICATION SHEET

120786 PART/COMMTY CD: 04874465  
PREPARATION DATE: 04-17-03 STNDRD: N/AV SUPPLIER: 37637 MFGR: 03500  
OSHA HAZ: YES HAZWOPER HAZ: YES CONS PROD/HAZ SUB: YES

\*\*\* SECTION 01 - PRODUCT INFORMATION \*\*\*

MFG BY: PART SALES & SERVICE CHRYSLER  
26311 LAWRENCE AVE CENTERLINE MI 48015  
EMERGENCY PHONE: 248-512-8002 AFTER HOURS: 248-576-8888  
DIST BY: PART SALES & SERVICE CHRYSLER  
26311 LAWRENCE AVE CENTERLINE MI 48015  
EMERGENCY PHONE: 248-512-8002 AFTER HOURS: 248-576-8888  
CHRYSLER INDUSTRIAL HYGIENE: 248-512-8260 AFTER HOURS: 248-576-8888  
BRAND NAME: MOPAR NEON NV T350 MANUAL TRANSAXLE FLUID  
MFG ID : 805-0240  
DESCRIPTION: LUBRICANT-TRANSMISSION

\*\*\* SECTION 02 - INGREDIENTS \*\*\*

HAZARDOUS INGREDIENTS: PERCENT  
COMM NAME / CAS NO & CHEM NAME: BY WGT OSHA ACGIH CHRY UNITS NOTATIONS

\*\*\*EXISTING INGREDIENTS\*\*\*

PARAFFINIC PROCESS OIL 60-100 W 5 5 5 MG/M3  
064742-65-0A DISTILLATES (PETROLE L N/AP 10 10  
DISTILLATES (PETROLEUM), SOLVENT- 5-10 W 5 5 5 MG/M3  
064741-97-5A DISTILLATES (PETROLE L N/AP 10 10  
PARAFFINIC PROCESS OIL 1-5 W 5 5 5 MG/M3  
064742-54-7A DISTILLATES (PETROLE L N/AP 10 10  
(C8-C16) ALKYL BENZENE 10-30 W N/AV N/AV N/AV N/AV  
068648-87-3 BENZENE, C10-16-ALKY  
2-PROPENOIC ACID, 2-METHYL-, DODE 5-10 W N/AV N/AV N/AV N/AV  
030795-64-3 2-PROPENOIC ACID, 2-  
OIL-SOLUBLE PETROLEUM SULFONATE, 5-10 W N/AV N/AV N/AV N/AV  
061789-87-5 SULFONIC ACIDS, PETR  
DIALKYL(C1-C14)DITHIOPHOSPHORIC A 1-5 W N/AP N/AP N/AP N/AP  
068649-42-3 PHOSPHORODITHIOIC AC T  
BALANCE:

SOYBEAN OIL, SULFURIZED/  
HYDROTREATED LIGHT NAPHTHENIC DISTILLATE SOLVENT E/  
2-PROPENOIC ACID, 2-METHYL-, BUTYL ESTER, POLYMER /  
PHOSPHONIC ACID, BIS(2-ETHYLHEXYL) ESTER (8CI9CI) /  
AMINES, N-TALLOW ALKYLTRIMETHYLENEDI-/OLEIC ACID/  
DISTILLATES (PETROLEUM), HYDROTREATED HEAVY NAPHTH/  
PHOSPHONIC ACID, DIISOCTYL ESTER (8CI9CI) /  
DI(2-ETHYLHEXYL) PHOSPHORIC ACID/METHYL METHACRYLATE/

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GENERIC DESC: MIXTURE(S) OF THE FOLLOWING: PEROXIDE(S).

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\*\*\* SECTION 03 - PHYSICAL DATA \*\*\*  
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BOILING POINT : N/AV SOLUB IN WATER: N/AV  
VAPOR PRESSURE: N/AV EVAP. RATE: N/AV REF: N/AV  
VAPOR DENSITY : N/AV SPECIFIC GRAVITY: 0.891 AT N/AV  
PH AT FULL STRENGTH: N/AV PH AT REC. DILUT: N/AV  
%VOLATILE BY VOL : N/AV VOLATILE ORGANIC COMP: N/AV N/AV  
ODOR THRESHOLD: N/AV PPM FOR % POPULATION  
FREEZING POINT: N/AV COEFF. OF WATER/OIL DIST: N/AV  
APPEARANCE & ODOR: APPEARANCE: DARK.... APPEARANCE: PALE.... STATE:  
LIQUID.... WITH THE FOLLOWING: ODOR: PETROLEUM.....  
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\*\*\* SECTION 04 - FIRE AND EXPLOSION DATA \*\*\*  
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FLASH POINT: 305 F COC IGN TEMP: N/AV LEL: N/AV UEL: N/AV  
SPECIAL FIRE & EXPLOSION HAZARDS:  
EXPOSURE TO INTENSE HEAT AND DIRECT FLAME MAY RESULT IN PRESSURE BUILD-UP  
IN CONTAINER, CAUSING WEAKENING OR RUPTURING OF THE CONTAINER. MAY PRODUCE  
TOXIC THERMAL DECOMPOSITION PRODUCTS.  
EXTINGUISHING MEDIA:  
WATER FOG, DRY CHEMICAL, FOAM OR CARBON DIOXIDE.  
SPECIAL FIREFIGHTING PROCEDURES:  
AVOID BREATHING VAPOR OR FUMES. USE SELF-CONTAINED BREATHING APPARATUS FOR  
ENCLOSED AREAS. USE PROTECTIVE CLOTHING. PRODUCT WILL FLOAT AND CAN BE  
REIGNITED ON SURFACE OF WATER. USE WATER TO COOL FIRE EXPOSED CONTAINERS. IF  
A LEAK OR SPILL HAS NOT IGNITED, USE WATER SPRAY TO DISPERSE THE VAPORS AND  
TO PROTECT PERSONS ATTEMPTING TO STOP A LEAK.  
SENSITIVE TO MECHANICAL IMPACT?: NO SENSITIVE TO STATIC DISCHARGE?: NO  
HAZARDOUS COMBUSTION PRODUCTS:  
CARBON MONOXIDE AND CARBON DIOXIDE, ALDEHYDES, KETONES AND OXIDES OF  
PHOSPHORUS.  
FLAME PROJECTION: N/AP  
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\*\*\* SECTION 05 - HEALTH HAZARD DATA \*\*\*  
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EFFECTS OF OVEREXPOSURE - ACUTE & CHRONIC:  
<<---INHALATION--->> VAPOR AND/OR MIST MAY PRODUCE THE FOLLOWING:  
IRRITATION OF UPPER RESPIRATORY TRACT. HIGH CONCENTRATIONS OF VAPOR AND/OR  
MIST MAY PRODUCE THE FOLLOWING: ACUTE NERVOUS SYSTEM DEPRESSION  
CHARACTERIZED BY HEADACHE, DIZZINESS, STAGGERING, CONFUSION, UNCONSCIOUSNESS  
OR COMA. ASPIRATION (GOING DOWN THE WRONG PIPE INTO THE WINDPIPE) MAY CAUSE  
THE FOLLOWING: CHEMICAL PNEUMONITIS (AN INFLAMMATION OF THE LUNGS SIMILAR TO  
PNEUMONIA, WHICH IS CAUSED BY GETTING THE LIQUID FORM OF A CHEMICAL INTO THE  
LUNGS). <<---SKIN CONTACT--->> SKIN CONTACT MAY PRODUCE DEFATTING AND DRYING  
OF SKIN. REPEATED CONTACT-OR PROLONGED CONTACT MAY PRODUCE THE FOLLOWING:

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MILD ERYTHEMA (REDDENING OF THE SKIN). REPEATED CONTACT-OR PROLONGED CONTACT MAY PRODUCE THE FOLLOWING: SEVERE IRRITATION. <<---EYE CONTACT--->> LIQUID-DIRECT CONTACT MAY PRODUCE THE FOLLOWING: IRRITATION AND TEARING. <<---INGESTION--->> LIQUID-MAY CAUSE UPSET STOMACH, NAUSEA, VOMITING AND DIARRHEA. ASPIRATION (GOING DOWN THE WRONG PIPE INTO THE WINDPIPE) MAY CAUSE THE FOLLOWING: CHEMICAL PNEUMONITIS (AN INFLAMMATION OF THE LUNGS SIMILAR TO PNEUMONIA, WHICH IS CAUSED BY GETTING THE LIQUID FORM OF A CHEMICAL INTO THE LUNGS).

**EMERGENCY FIRST AID PROCEDURES:**

<<---INHALATION--->> REMOVE TO FRESH AIR AT ONCE. ARTIFICIAL RESPIRATION IF BREATHING HAS STOPPED. CARDIAC RESUSCITATION IF INDICATED. IF PULMONARY SYMPTOMS DEVELOP, CONSULT A PHYSICIAN. <<---SKIN CONTACT--->> REMOVE CONTAMINATED CLOTHING. WASH WITH SOAP AND WATER. APPLY SKIN CREAM IF DEFATTING OF SKIN OCCURS. IF CONDITION PERSISTS, CONSULT A PHYSICIAN. <<---EYE CONTACT--->> RINSE EYES IMMEDIATELY WITH LARGE AMOUNTS OF WATER, OCCASIONALLY LIFTING BOTH UPPER AND LOWER LIDS. CONTINUE FOR 15 MINUTES. CONTACT A PHYSICIAN. <<---INGESTION--->> DO NOT INDUCE VOMITING-PETROLEUM BASE CHEMICAL. CONTACT A PHYSICIAN. IF VOMITING OCCURS, KEEP HEAD BELOW HIPS TO PREVENT LIQUID FROM SEEPING INTO THE WINDPIPE AND LUNGS.

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\*\*\* SECTION 06 - REACTIVITY DATA \*\*\*  
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STABILITY: STABLE

CONDITIONS TO AVOID:

HIGH TEMPERATURE, SPARKS OR OPEN FLAME.

MATERIALS TO AVOID:

STRONG OXIDIZING AGENTS OR NITRITES.

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

POLYMERIZATION CONDITIONS TO AVOID:

POLYMERIZATION WILL NOT OCCUR.

HAZARDOUS DECOMPOSITION PRODUCTS:

CARBON MONOXIDE AND CARBON DIOXIDE, ALDEHYDES, HYDROCARBONS, OXIDES OF PHOSPHORUS AND OXIDES OF SULFUR.

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\*\*\* SECTION 07 - SPILL OR LEAK PROCEDURES \*\*\*  
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STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:

SMALL SPILL-ABSORB ON AN INERT MATERIAL AND REMOVE WITH NON-SPARKING TOOLS. DISCARD INTO SEALED CONTAINERS FOR DISPOSAL. LARGE SPILL-AVOID BREATHING VAPORS. VENTILATE AREA. WEAR PROTECTIVE CLOTHING. WEAR RESPIRATORY PROTECTION. SHUT OFF SOURCE OF LEAK IF POSSIBLE. CONTAIN WITH DIKE. PUMP INTO SALVAGE TANK. RESIDUE-ABSORB ON AN INERT MATERIAL AND REMOVE WITH NON-SPARKING TOOLS. DISCARD INTO SEALED CONTAINERS FOR DISPOSAL. ADVISE AUTHORITIES IF PRODUCT HAS ENTERED OR MAY ENTER SEWERS, WATERCOURSES OR EXTENSIVE LAND AREAS.

WASTE DISPOSAL METHODS:

DISPOSE OF IN A MANNER CONSISTENT WITH STATE, PROVINCIAL, LOCAL, AND

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FEDERAL REGULATIONS.

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\*\*\* SECTION 08 - SPECIAL PROTECTION \*\*\*  
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RESPIRATORY PROTECTION:

IF THE ALLOWABLE LIMIT OF THE PRODUCT OR ANY COMPONENT IS EXCEEDED, USE THE FOLLOWING: DUST AND MIST RESPIRATOR OR ORGANIC VAPOR RESPIRATOR. IF THE PRODUCT IS USED IN A CONFINED SPACE, THE FOLLOWING MAY BE NEEDED: OR RESTRICTED VENTILATION AREAS-AIR-SUPPLIED RESPIRATOR.

VENTILATION TYPE:

TO MAINTAIN THE TLV, THE FOLLOWING MAY BE NEEDED: GOOD GENERAL VENTILATION AND/OR LOCAL EXHAUST VENTILATION.

PROTECTIVE GLOVES:

FOR DIRECT SKIN CONTACT WITH PRODUCT USE THE FOLLOWING: NEOPRENE GLOVES.

EYE PROTECTION:

RECOMMENDED. USE CHEMICAL GOGGLES OR FACESHIELD UNDER NORMAL CONDITIONS. USE BOTH CHEMICAL GOGGLES AND FACESHIELD IF LIKELY TO BE SPLASHED.

OTHER PROTECTIVE EQUIPMENT:

PREVENT PROLONGED SKIN CONTACT WITH CONTAMINATED CLOTHING. WASH CONTAMINATED CLOTHING BEFORE REUSE.

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\*\*\* SECTION 09 - SPECIAL PRECAUTIONS \*\*\*  
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PRECAUTIONS TO BE TAKEN IN HANDLING & STORAGE:

STORE IN A COOL, DRY PLACE. STORE SEPARATE FROM INCOMPATIBLE MATERIALS. REACTS WITH OXIDIZERS. ASPIRATION OF MATERIAL INTO THE LUNGS DUE TO VOMITING CAN CAUSE CHEMICAL PNEUMONITIS, WHICH CAN BE FATAL. HANDLE CAREFULLY WHILE TRANSFERRING OR HANDLING TO PREVENT SPLASHING ON CLOTHES OR UNPROTECTED SKIN. CONTAINERS OF THIS MATERIAL MAY BE HAZARDOUS WHEN EMPTIED, SINCE EMPTIED CONTAINERS RETAIN PRODUCT RESIDUES (VAPOR, LIQUID, AND/OR SOLID). THIS PRODUCT CONTAINS AN AMINE COMPOUND. DO NOT LET THIS PRODUCT CONTACT OR MIX WITH PRODUCTS WHICH CONTAIN NITRITES, BECAUSE HAZARDOUS NITROSAMINES MAY BE FORMED.

OTHER PRECAUTIONARY MEASURES:

AVOID BREATHING MIST. AVOID EYE CONTACT. AVOID PROLONGED OR REPEATED SKIN CONTACT. AVOID INGESTION. DO NOT SMOKE OR EAT WHEN HANDLING THIS SUBSTANCE; WASH THOROUGHLY AFTER USING. REMOVE CONTAMINATED CLOTHING AND LAUNDRY BEFORE REUSE. MAINTAIN GOOD HOUSEKEEPING AND HYGIENIC PRACTICES.

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\*\*\* SECTION 10 - WASTE LABELING INFORMATION \*\*\*  
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DOT LABELING INFORMATION (49 CFR 100-199)

ID#: N/AP ERG#: HAZARD CLASS - PRMY: N/AP PACKING GROUP: N/AP  
NOT HAZARDOUS PER DOT REGULATIONS

RCRA INFORMATION (40 CFR 122-124, 260-265)

WASTE CODE(S)/HSD: | MICH: 003D

THE ABOVE INFORMATION IS BASED ON DATA PROVIDED BY SUPPLIERS AND IS NOT BASE

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ON LABORATORY ANALYSIS. TESTING IS RECOMMENDED.