

**Global Parts Order Processing
Material Safety Data Sheet
NORTHAMPTON COMM. COLLEGE**

November 7, 2017
08:42

C H R Y S L E R
HAZARD COMMUNICATION SHEET

17941
PREPARATION DATE: 08-03-98 STNDRD: N/AV PART/COMMTY CD: 04318004 P/N
OSHA HAZ: YES HAZWOPER HAZ: YES SUPPLIER: 82377 MFGR: 03500
CONS PROD/HAZ SUB: YES

*** SECTION 01 - PRODUCT INFORMATION ***

MFG BY: PART SALES & SERVICE FCA US LLC
26311 LAWRENCE AVE CENTERLINE MI 48015
EMERGENCY PHONE: 248-512-8002 AFTER HOURS: 248-576-8888
DIST BY: PART SALES & SERVICE FCA US LLC
26311 LAWRENCE AVE CENTERLINE MI 48015
EMERGENCY PHONE: 248-512-8002 AFTER HOURS: 248-576-8888
FCA US LLC INDUSTRIAL HYGIENE: 248-512-8260 AFTER HOURS: 248-576-8888
BRAND NAME: MOPAR SUPER OIL SAVER
MFG ID : RS-5005
DESCRIPTION: MOPAR SUPER OIL-SAVER

*** SECTION 02 - INGREDIENTS ***

HAZARDOUS INGREDIENTS: PERCENT
COMM NAME / CAS NO & CHEM NAME: BY WGT OSHA ACGIH CHRYS UNITS NOTATIONS
EXISTING INGREDIENTS
MINERAL OIL 60-100 W 5 5 5 MG/M3
008012-95-1A PARAFFIN OILS L N/AP 10 10
DISTILLATES (PETROLEUM), HYDROTRE 30-60 W 5 5 5 MG/M3
064742-55-8A DISTILLATES (PETROLEUM) L N/AP 10 10
ALKENYL POLYCARBOXYLATE / AMIDE 30-60 W N/AP N/AP N/AP N/AP
021335-00-1C ALKENYL POLYCARBOXYLATE
ZINC DIALKYL DITHIOPHOSPHATE 1-5 W N/AP N/AP N/AP N/AP
000343-00-1C ZINC DIALKYL DITHIOPHOSPHATE T
GENERIC DESC: OIL ADDITIVE- MIXTURE OF PETROLEUM OILS AND ADDITIVES.

*** SECTION 03 - PHYSICAL DATA ***

BOILING POINT : N/AP SOLUB IN WATER: NEGLIGIBLE (< 0.1%)
VAPOR PRESSURE: N/AP EVAP. RATE: N/AP REF: N/AP
VAPOR DENSITY : N/AP SPECIFIC GRAVITY: 0.895 AT N/AP
PH AT FULL STRENGTH: N/AP PH AT REC. DILUT: N/AP
%VOLATILE BY VOL : N/AP VOLATILE ORGANIC COMP: N/AP N/AP
ODOR THRESHOLD: N/AP PPM FOR % POPULATION
FREEZING POINT: N/AP COEFF. OF WATER/OIL DIST: N/AP
APPEARANCE & ODOR: APPEARANCE: LIGHT..... STATE: LIQUID....., ODOR:
SLIGHT.....

*** SECTION 04 - FIRE AND EXPLOSION DATA ***

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FLASH POINT: 360 F COC IGN TEMP: N/AP LEL: N/AV UEL: N/AV

SPECIAL FIRE & EXPLOSION HAZARDS:

IGNITES EXPOSURE TO INTENSE HEAT AND DIRECT FLAME MAY RESULT IN PRESSURE BUILD-UP IN CONTAINER, CAUSING WEAKENING OR RUPTURING OF THE CONTAINER.

EXTINGUISHING MEDIA:

DRY CHEMICAL B, CARBON DIOXIDE, FOAM.

SPECIAL FIREFIGHTING PROCEDURES:

USE PROTECTIVE CLOTHING. USE SELF-CONTAINED BREATHING APPARATUS. STOP FLOW OF GAS OR LIQUID.

SENSITIVE TO MECHANICAL IMPACT?: N/AV SENSITIVE TO STATIC DISCHARGE?: N/AV

HAZARDOUS COMBUSTION PRODUCTS:

N/AV

FLAME PROJECTION: N/AV

*** SECTION 05 - HEALTH HAZARD DATA ***

EFFECTS OF OVEREXPOSURE - ACUTE & CHRONIC:

<<---INGESTION--->> MAY BE HARMFUL IF SWALLOWED. WILL PRODUCE THE FOLLOWING: NAUSEA, VOMITING, DIARRHEA, AND ABDOMINAL CRAMPS. <<---EYE CONTACT--->> VAPOR MAY PRODUCE THE FOLLOWING: IRRITATION AND TEARING. LIQUID MAY PRODUCE THE FOLLOWING: SEVERE IRRITATION. <<---SKIN CONTACT--->> PROLONGED CONTACT-WILL PRODUCE THE FOLLOWING: PRIMARY IRRITATION AND SKIN CONTACT MAY PRODUCE DEFATTING AND DRYING OF SKIN. <<---INHALATION--->> MAY PRODUCE THE FOLLOWING: HEADACHE AND DIZZINESS.

EMERGENCY FIRST AID PROCEDURES:

<<---INGESTION--->> DO NOT INDUCE VOMITING-CALL PHYSICIAN IMMEDIATELY. <<---EYE CONTACT--->> RINSE EYES IMMEDIATELY WITH LARGE AMOUNTS OF WATER, OCCASIONALLY LIFTING BOTH UPPER AND LOWER LIDS. CONTINUE FOR 15 MINUTES. CONTACT A PHYSICIAN. <<---SKIN CONTACT--->> WASH WITH SOAP AND WATER. <<---INHALATION--->> REMOVE TO FRESH AIR AT ONCE.

*** SECTION 06 - REACTIVITY DATA ***

STABILITY: STABLE

CONDITIONS TO AVOID:

SPARKS OR OPEN FLAME AND HIGH TEMPERATURE. TEMPERATURES ABOVE 150 F (66 C).

MATERIALS TO AVOID:

STRONG OXIDIZING AGENTS, HYDROGEN PEROXIDE AND PURE OXYGEN.

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

POLYMERIZATION CONDITIONS TO AVOID:

POLYMERIZATION WILL NOT OCCUR.

HAZARDOUS DECOMPOSITION PRODUCTS:

THERMAL DECOMPOSITION OR BURNING MAY PRODUCE OXIDES OF SULFUR, CARBON, ZINC, PHOSPHORUS, CALCIUM, NITROGEN, AND HYDROGEN SULFIDE.

*** SECTION 07 - SPILL OR LEAK PROCEDURES ***

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STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:

USE OIL ABSORPTION COMPOUND. WIPE UP OR SCRAPE UP SMALL SPILL OR RESIDUE.

WASTE DISPOSAL METHODS:

DISPOSE OF IN A MANNER CONSISTENT WITH STATE, PROVINCIAL, LOCAL, AND
FEDERAL REGULATIONS. DISPOSE OF ABSORBANT IN A LANDFILL. OR LIQUID
INCINERATION AND CONTROLLED INCINERATION.

*** SECTION 08 - SPECIAL PROTECTION ***

RESPIRATORY PROTECTION:

AIRLINE RESPIRATOR, CONSTANT FLOW. DUST AND MIST RESPIRATOR. IF PROTECTIVE
EQUIPMENT OR VENTILATION IS NEEDED, THIS IS THE RECOMMENDED TYPE TO USE..

VENTILATION TYPE:

GOOD GENERAL VENTILATION AND LOCAL EXHAUST VENTILATION.

PROTECTIVE GLOVES:

RECOMMENDED. RUBBER GLOVES OR PLASTIC GLOVES.

EYE PROTECTION:

RECOMMENDED. SAFETY GLASSES WITH SIDE SHIELDS.

OTHER PROTECTIVE EQUIPMENT:

APRON (SAME MATERIAL AS GLOVES).

*** SECTION 09 - SPECIAL PRECAUTIONS ***

PRECAUTIONS TO BE TAKEN IN HANDLING & STORAGE:

STORE AT TEMPERATURE BELOW 120 F (49 C). KEEP FROM HEAT, SPARK OR OPEN
FLAMES. USE WITH ADEQUATE VENTILATION. REACTS WITH OXIDIZERS.

OTHER PRECAUTIONARY MEASURES:

AVOID BREATHING VAPOR.. AVOID EYE CONTACT. AVOID PROLONGED OR REPEATED SKIN
CONTACT. AVOID INGESTION. STORE ISOLATED FROM COMBUSTIBLE MATERIALS. DO NOT
SMOKE OR EAT WHEN HANDLING THIS SUBSTANCE; WASH THOROUGHLY AFTER USING.
REMOVE CONTAMINATED CLOTHING AND LAUNDER BEFORE REUSE.

*** SECTION 10 - WASTE LABELING INFORMATION ***

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)/HZD: | MICH: 003D

THE ABOVE INFORMATION IS BASED ON DATA PROVIDED BY SUPPLIERS AND IS NOT BASE
ON LABORATORY ANALYSIS. TESTING IS RECOMMENDED.

