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CLARK EQUIPMENT COMPANY, INDUSTRIAL TRUCK DIVISION

CUSTOMER SERVICES PUBLICATION DEPARTMENT BATTLE CREEK, MICHIGAN, U.S.A. 49016

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GROUP 40

SERVICE ENGINEERING DEPARTMENT, BATTLE CREEK

LUBRICATION CHART KEY LUBRICATION SPECIFICATIONS & RECOMMENDATIONS

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Code: PMA-322, MAY 75



INDUSTRIAL TRUCK DIVISION

CLARK EQUIPMENT

CUSTOMER SERVICES ENGINEERING DEPARTMENT, BATTLE CREEK

| DESCRIPTION | SYMBOL | CLARK PART NUMBER |
|---------------------------------|--|--|
| HYDRAULIC BRAKE FLUID | 5.A.E. 11703 DOT 3 | 884677 1 - quart can 1800200 1 - case of 16-ounce cans 850487 1- case of 6 one-gallon cans |
| HYDRAULIC SYSTEM FLUID | MS - 68 | 885385 1 - case of 24 one-quart cans 885382 1 - case of 6 one-gallon cans |
| AUTOMATIC TRANSMISSION FLUID | O STATE OF THE PARTY OF THE PAR | 897804 1 - case of 24 one-quart cans 941615 1 - case of 6 one-gallon cans |
| BATTERY CLEANER | | 886398 1 - case of 12 one-pint cans |
| LUBRICANT - INNERSLIDE | | 886396 1 - case of 12 one-pint cans |
| PENETRATING OIL | | 886397 1 - case of 12 one-pint cans |
| BELT DRESSING | | 1800078 1 - case of 12 one-pint cans |
| CHAIN & CABLE LUBE | | 886399 1 - case of 12 one-pint cans (Roller & Leaf Chain Lube) |
| SPRAY LUBE FOR OPEN GEARS | | 886785 1 - case of 12 16-ounce cans (Black Heavy-Duty "EP" Lubricant.) |
| DEGREASER |] | 1800330 1 - case of 12 one-pint cans |
| CONQUER SPRAY* | | 1801145 1 - case of 12 16-ounce cans |
| SPRAY KOTE** | | 886784 1 - case of 12 16-ounce cans (Transparent Protective Insulating Sealer with Clear Lube.) |
| DEGREASER*** |] | 1801146 1 - case of 12 16-ounce cans |

 $\star_{\mbox{\scriptsize HIGH MOISTURE EXPOSURE}}$... Protective Spray Coating for SCR Cards.

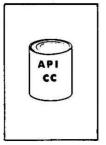
***HIGH MOISTURE EXPOSURE ... Protective Spray Coating for Electrical Switches, Contactors and Ignition Systems.

***Oily or Greasy SCR Control ... CLARK #1801146 Degreaser (or the equivalent to M.S. 180, Freon T.F. Degreaser).



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SERVICE ENGINEERING DEPARTMENT, BATTLE CREEK



CRANKCASE MOTOR OIL CLARK PART NUMBER

| S.A.E. | 10W | 1800946 | case of 24 one-quart cans |
|--------|----------|---------|-------------------------------|
| S.A.E. | 20W | 1800990 | 1 case of 24 one-quart cans |
| S.A.E. | 30 | 1800949 | 1 - case of 24 one-quart cans |
| S.A.E. | 10W - 30 | 1800948 | 1 - case of 24 one-quart cans |

LOW TEMPERATURE OPERATION (MULTI-VISCOSITY OILS)

IT IS RECOMMENDED THAT MULTI-VISCOSITY OIL BE USED ONLY WHERE COLD STARTING CONDITIONS COMBINED WITH HIGHER OPERATING TEMPERATURES MAKE IT NECESSARY. THE OIL SUPPLIER SHOULD ASSUME FULL RESPONSIBILITY FOR SATISFACTORY PERFORMANCE OF THE MULTI-VISCOSITY OIL AT BOTH LOW AND NORMAL ENGINE OPERATING TEMPERATURES.

SERVICE CONDITIONS

OIL PERFORMANCE WILL REFLECT ENGINE LOAD, TEMPERATURE, FUEL QUALITY, ATMOSPHERIC DIRT, MOISTURE AND MAINTENANCE. WHERE OIL PERFORMANCE PROBLEMS ARISE OR ARE ANTICIPATED, THE OIL SUPPLIER SHOULD BE CONSULTED. WHEN EXTENDED DRAIN PERIODS ARE CONTEMPLATED, HIS ANALYSIS OR THAT OF A REPUTABLE LABORATORY SHOULD DETERMINE THE SUITABILITY OF OIL FOR FURTHER SERVICE.

LUBRICATION SPECIFICATIONS & CHART(S) KEY

LUBRICATION CHARTS - SEE GROUP 01

TRUCK SYSTEM(S)



OIL & FLUID FILTERS



SPECIFICATIONS Replacement parts to be of a quality equal to that provided in the original equipment. Consult CLARK Service Parts Publication(s) for recommended replacement parts.

CAUTION The use of other than CLARK approved filters may cause oil pressure or flow changes which could result in damage to the system.

Oil Filter Cartridge Kit(s) (Reference: Appropriate Parts Manual)

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CLARK EQUIPMENT

INDUSTRIAL TRUCK DIVISION

CLARK EQUIPMENT

CUSTOMER SERVICES ENGINEERING DEPARTMENT, BATTLE CREEK

MIL-B



MIL-L-2104B MIL-L-46152

ENGINE CRANKCASE OIL

SERIES 3

10.00



MIL-L-451998 MIL-L-2104C (2)

ENGINE CRANKCASE OIL

FOR ... GASOLINE, L P -GAS ENGINES AND NATURALLY ASPIRATED DIESEL ENGINES.

SPECIFICATION TO MEET API Service Classification "CC" and "SC" per SAE Report J183 and/or *MIL-L-2104B. Sulfated ash content 1.00% weight maximum. Zinc content 0.06 to 0.10% weight maximum.

This specification includes "SE" oils meeting Specification MIL-L-46152 when applicable. Also, API Service "SC"/"SD" (Formerly "MS") oils may be preferred under stop-and-go or light service conditions.

*Although Specification MIL-L-2104B has recently been superceded, oils of this quality will continue to be available, and are preferred.

(3)

ENGINE CRANKCASE OIL

FOR ... TURBOCHARGED DIESEL ENGINES
OR DIESEL ENGINES USING HIGH
SULFUR CONTENT FUEL (OVER
0.5% SULFUR).

SPECIFICATION TO MEET API Service Classification "CD" per SAE Report J183 and equivalent Series 3 and/or MIL-L-45199B Specifications. Also MIL-L-2104C when applicable.
Sulfated ash content 1.65% maximum.

TYPICAL PRODUCT RECOMMENDED BY MAJOR BRAND OIL SUPPLIERS

Chevron RPM DELO Multi-Service Oil
Shell Rotella or Rotella T
Sunfleet HP Motor Oil
ARCOfleet XHD Motor Oil
or ARCOfleet HD
Gulflube Motor Oil XHD
Citgo C300 Motor Oil
AMOCO 200 Motor Oil
Texaco URSA Oil Extra Duty
**Conoco Tracon Oil
Mobil Delvac 1200 Series Motor Oil

... or the equivalent to the above.

OILS FORMULATED FOR LPG ENGINES

Citgo LP-Gas Engine 0il Chevron Gas Engine 0il HDAX Mobil Pegasus 90 Series

**Conoco DN-600 Fluid, for extreme cold weather operation (0 deg. F. to -65 deg. F.).

Conoco S-3 Diesel Oil
Chevron RPM DELO Super 3 Oil
Shell Rimula Oil
Sunfleet S-3 Motor Oil
ARCOfleet MS-3 Motor Oil
Gulf Super Duty Motor Oil
AMOCO 300 Motor Oil
Citgo C-500 Motor Oil
Texaco URSA Oil LA-3
Mobil Delvac 1300 Series Motor Oil

... or the equivalent to the above.

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FOR ALL OPERATIONS WITHIN NOMINAL TEMPERATURE RANGES, THE USE OF SINGLE-GRADED OILS IS RECOMMENDED.

SAE 30 OIL OF MIL-L-2104B PERFORMANCE LEVEL IS RECOMMENDED FOR YEAR-AROUND USE IN DETROIT DIESEL ENGINES ... (Limitations - Zinc 0.10% maximum, sulfated ash 1.0% maximum). The use of Multigrade oils in Detroit Diesel engines is not recommended.

SAE 10W ... 0 deg to 32 deg F. SAE 20/20W ... 33 deg to 75 deg F. SAE 30 ... above 75 deg F.

Oil Change Intervals ... a helpful guide in determining the intervals is an engine oil analysis made several different times. Local oil distributors offer this service. And by using it you can set P.M. intervals with greater certainty.



Ref. 2 ENGINE CRANKCASE OIL
FOR ... MISCELLANEOUS LINKAGE

SPECIFICATION Any good grade of motor oil in SAE 10, 20 or 30 weight as the temperature and conditions dictate.



GROUP 40

SERVICE ENGINEERING DEPARTMENT, BATTLE CREEK



MS-107C

GENERAL PURPOSE GREASE





GENERAL PURPOSE GREASE

FOR ... STEER AXLE TRUNNION BRGS.

UPRIGHT MAST ROLLERS &
SLIDES
UNIVERSAL JOINTS
WATER PUMP BEARINGS
GENERAL CHASSIS LUBRICATION

- * RECOMMENDATION Use Grade NLGI #2 per MS-107C.
- *SPECIFICATION A multi-purpose grease of refined mineral oil blended with a lithium soap thickener or equal containing anti-wear, anti-rust and anti-oxidants with EP additives. Per CLARK Specification MS-107.



GENERAL PURPOSE GREASE

FOR ... CLARK AXLE ENDS
WHEEL BEARINGS
STEERING GEARS
JOINTS, LEVERS & BUSHINGS
POWRWORKER & NARROW AISLE
TRUCKS - ALL POINTS

*RECOMMENDATION Use Grade NLGI #1 per MS-107B.

TYPICAL PRODUCT RECOMMENDED BY MAJOR BRAND OIL SUPPLIERS

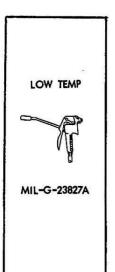
Shell Alvania EP Grease
Sun Prestige 741 EP
Gulfcrown Grease EP
AMOLITH GREASE EP
Citgo HEP Grease or Citgo AP Grease
Texaco Marfak All Purpose #2
Molub-Alloy General Purpose Grease
ARCO Litholine Ind. Grease #2 EP
or Litholine EP #2 Grease
Mobilgrease 76 or 77
CONOCO Polar Start DN-600 Grease

... or the equivalent to the above.

ADDITIONAL RECOMMENDATIONS

*CHEVRON BRB-2 *Shell AeroShell Grease 5

*Recommended for Water Pumps and Universal Joints





LOW TEMPERATURE GREASE COLD STORAGE OPERATION

FOR ... GENERAL CHASSIS GREASE
UPRIGHT MOUNTING
UPRIGHT LIFT CHAINS
ALL MOVABLE PARTS EQUIPPED
WITH GREASE FITTINGS
BRAKE (AND CLUTCH) PEDAL
LINKAGE
(Narrow Aisle Trucks and
POWITWORKERS)
DRIVE UNIT FITTINGS
PANTOGRAPH
CASTER WHEELS
STEER CHAIN, ROLLERS and
SPROCKETS
LOAD WHEELS WITH FITTINGS

SPECIFICATION An extreme low temperature aircraft quality grease meeting Specification MIL-G-23827A, or equivalent product. Temperature range - 100 to +250 deg F.

Shell AeroShell Grease 7 Mobilgrease 27 Texaco #2346 Low Temperature Grease "EP" American Oil SUPERMIL Grease A-72832

... or the equivalent to the above.

CUSTOMER SERVICES ENGINEERING DEPARTMENT, BATTLE CREEK



SPECIAL GREASE

FOR ... STRADDLE CARRIERS **EQUALIZING LINKAGE** HOOK & HANGER BUSHINGS HOIST MECHANISM

SPECIFICATIONS A smooth high quality grease of refined mineral oil base with a lithium soap thickener or equal compounded with corrosion and oxidation inhibitors and containing I to 3% moly (molybdenum disulfide). NLGI #2.



TYPICAL PRODUCT RECOMMENDED BY MAJOR BRAND OIL SUPPLIERS

Shell Lithall MDS Mobilgrease Special American Molylith Grease #92006 Molub-Alloy General Purpose Grease #2 Texaco Molytex #2

... or the equivalent to the above.



MOLY GREASE

SPECIAL GREASE

FOR ... DISTRIBUTOR CAMS

SPECIFICATIONS See above.

CLARK PART NUMBER 1800636

Shell Lithall MDS Mobilgrease Special



MOLY GREASE

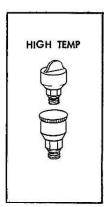
SPECIAL GREASE

FOR ... DELCO STARTER BEARINGS *GENERATOR/ALTERNATOR END FRAME BEARINGS

SPECIFICATIONS See above.

CLARK PART NUMBER 1800574

Shell Lithall MDS *CHEVRON OHT Grease



HIGH TEMPERATURE GREASE

FOR ... CLUTCH THROWOUT BEARINGS CLUTCH PILOT BEARINGS DYNATORK PILOT BEARINGS

SPECIFICATIONS A high temperature grease of refined mineral oil base with a lithium soap thickener or equal compounded with additives to give high load-carrying ability and resistance to water and high temperature. To withstand temperatures of -20 deg F. (to) +300 deg F. NLGI Grade No. 2.

NOTE

Commercial products meeting MIL-G-3545C also meet this requirement.

CLARK PART NUMBER 617410

Shell AeroShell Grease #5 Gulfcrown Grease EP #2 AMOLITH Grease EP #2 Citgo HEP Grease #2 or Citgo AP Grease Texaco High Temperature Grease 1999 #2 Mobilgrease 22 Lubriplate 630-AA, or 630-2 Pennzoil 705 HDW

... or the equivalent to the above.

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SERVICE ENGINEERING DEPARTMENT, BATTLE CREEK





SPLINE GREASE

FOR ... MOTOR TO PUMP DRIVE TANG
HYDRAULIC PUMP & MOTOR
SHAFT SPLINES

SPECIFICATIONS A lithium base or equal multi-purpose grease blended with selected additives to provide high load-carrying capacity with superior protection against corrosion and high-temperature oxidation and containing 3 (to) 5% moly (molybdenum disulfide). NLGI #2.

TYPICAL PRODUCT RECOMMENDED BY
MAJOR BRAND OIL SUPPLIERS

CLARK PART NUMBER: 1800531

Dow Corning MOLYKOTE BR2-S Master Lubriko M31-K4 Shell Aeroshell Grease 17 Texaco 996 Aircraft Grease Am. Ind. Supplies MBG 77

NOTE

Grease products under this specification are suitable for use on ball and roller bearings operating under extreme loads or in severe environments, and for extended lubrication intervals including chassis, sleeve bearings, cams and sliding mechanisms, etc., under heavy loads, shock and vibration.





SPECIAL LUBRICANT HAND APPLIED

FOR ... SLIP TUBES, SLEEVES, SPRING APPLIED SLEEVES, LINKAGE BALL JOINTS, ETC.

SPECIFICATIONS A soft density, smooth lithium base or equivalent grease with extreme pressure properties for use in adverse operating conditions from 0 deg F. to 250 deg F. NLGI #1.

CLARK PART NUMBER: 617410

Lubriplate 630-AA (Fiske Brothers Refining Company) Pennzoil 705 HDW (NLGI #2)

... or the equivalent to the above.





PROTECTIVE SPRAY COATING
- ELECTRIC TRUCKS IN COLD
STORAGE & OTHER APPLICATIONS

FOR ... ELECTRICAL SWITCHES, WIRING AND TERMINALS, AFTER ASSEMBLY.

SPECIFICATIONS A clear acrylic plastic protective coating which acts as an insulator and corrosion preventative.

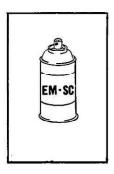
CLARK PART NUMBER: 886784

Krylon No. 1302 Crystal Clear (Borden Chemical, Krylon Dept., P.O. Box 390, Norristown, Pa. 19404 Sprayon 707 PDRP (Sprayon Products, Inc. 26302 Fargo Ave., Bedford Heights, Ohio 44146)

... or the equivalent to the above.

CLARK EQUIPMENT

CUSTOMER SERVICES ENGINEERING DEPARTMENT, BATTLE CREEK



(14)

ELECTRICAL MOISTURE PROOFING SPRAY COATING

FOR ... CONTACTOR/SCR PANELS
SOLID STATE CONTROL CARDS
#1 TIMER & OSCILLATOR CARD

SPECIFICATIONS A water displacing moisture-proofing and anti-corrosion agent for electrical and electronic equipment. Must not emulsify or harden. Non-insulating.

TYPICAL PRODUCT RECOMMENDED BY MAJOR BRAND SUPPLIERS

CLARK PART NUMBER: 1801145

Conquer Electrical 88 Spray Coating (Aero-Space Chemicals Intl) Crown Electrical 88

... or the equivalent to the above.





ELECTRICAL CABLE LUBRICANT

FOR ... LEVEL WINDING OF ROS CABLES ON REEL

SPECIFICATIONS A silicone jelly or equivalent to provide non-sticking lubrication of external cable surfaces during rewinding on reel.

Dow Corning #8 Emulsion Dow Corning 4X Spray (or Lube)

... or the equivalent to the above.





SPECIAL LUBRICANT

FOR ... CLUTCH THROWOUT BEARING-CARRIER RAILS SIDE SHIFTER ATTACHMENT CLAMP SLIDES SLIDE BUSHINGS OF ANY TYPE

SPECIFICATIONS Use an approved Dry Film Type Lubricant or the equivalent.

Graph-O-Kote #220 (Aerosol-can) (Joseph Dixon Crucible Company, Jersey City, N.J.)

Molub-Alloy #369 Dry Lube

Dow Corning Molykote 321 Bonded Lubricant

... or the equivalent to the above.





DRIVE AXLE GEAR LUBRICANT

FOR ... DRIVE AXLES
HEAVY DUTY DIFFERENTIALS
PLANETARY WHEEL ENDS

<u>SPECIFICATIONS</u> Extreme pressure type gear lubricant with sulfurchlorine-lead (SCL) "EP" additive for API GL-4 Service per SAE Report J308a. To meet CLARK Specification MS-8.

Below 0 to -10 deg F. -- SAE 80 Normal Temperature -- SAE 90 100 deg F. and above -- SAE 140

NOTE SAE 80 and SAE 140 viscosities, when used, should contain like additives as specified by MS-8 (SAE 90). DO NOT ADD (MIX) DIFFERENT TYPES OF LUBRICANT.

Conoco SCL Gear Lube
Chevron RPM Special Gear Lube SCL
Sunoco XD Gear Lubricant
Gulf Hypoid Gear Lubricant APT
Molub-Alloy Drive Axle Lube #518
Mobilube 46
ELCO Gear Safety 28
Getty Veedol MG SCL Gear Lube
Kendall SCL MP Gear Lube
Jesco MP SCL Gear Lube
Southwest MD SCL Gear Lube

... or the equivalent to the above.

GROUP 40



GROUP 40

SERVICE ENGINEERING DEPARTMENT, BATTLE CREEK



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TRANSMISSION LUBRICANT

FOR ... STANDARD MANUAL SHIFT (SYNCHROMESH) TRANSMISSIONS AND GEAR BOXES.

SPECIFICATION

- (1) MIL-L-2105B Extreme Pressure Lubricant for API GL-5 Service per SAE Report J308b is preferred.
- (2) Heavy Duty engine oil (API SD or SE) is satisfactory.
- (3) Straight mineral gear oil may be used. (Do not mix lubricant types.)

ABOVE 20 deg F.--Grade 90 (SAE 50) BELOW 20 deg F.--Grade 80 (SAE 30) FOR 0 to -60 deg F.--MIL-L-10324A

TYPICAL PRODUCT RECOMMENDED BY MAJOR BRAND SUPPLIERS

Conoco Polar Start DN-600 Gear 011 Chevron Universal Gear Lube Shell Spirax HD Gear Oil ARCO HD Gear 011 Gulf Multi-Purpose Gear Lube AMOCO SUPERMIL MP Citgo Premium Gear Oil (MP) Texaco Multigear EP Mobilube HD Gear Lube Molub-Alloy Trans, Gear Lube

... or the equivalent to the above.



TRANSMISSION FLUID

FOR ... TORQUE CONVERTERS FLUID COUPLING DRIVES AUTOMATIC TRANSMISSIONS (EXCEPT FORD) POWRSHIFT TRANSMISSIONS POWRSHIFT FORWARD & REVERSE UNIT HYDRATORK TRANSMISSION HYDRACOOL (WET) CLUTCH TRANSMISSION ELECTRIC RIDER TRUCK DRIVE UNITS (WHEN SPECIFIED ON LUBE CHARTS)

SPECIFICATIONS DEXRON* OR DEXRON 11*
ATF (Automatic Transmission Fluid).



DEXRON* OR DEXRON IT



ATF

TRANSMISSION FLUID

FOR ... HYDRAULIC SYSTEM AND DRIVE UNIT **POWRWORKERS** NS, NSP, NST TRUCKS ELECTRIC RIDER TRUCKS POWER STEERING RESERVOIRS

SPECIFICATIONS DEXRON II* ATF (Automatic Transmission Fluid) containing zinc or equivalent antiwear additive sufficient to pass the requirements of ASTM D-2882 pump wear test, with 50 mg total weight loss maximum. Container must carry GM approval number (C-xxxx/DEXRON II.)

CLARK PART NUMBER: 879804

Shell ATF Donax T-6, Dexron CONOCO Polar Start DN-600 Fluid Sunoco Auto. Trans. Fluid, Dexron ARCO Auto. Trans. Fluid, Dexron Gulf Auto. Trans. Fluid, Dexron Mobil Auto, Trans, Fluid 220 Texaco Texamatic Fluid, Dexron Citgo Auto, Trans, Fluid, Dexron AMOCO DEXRON-II ATF

... or the equivalent to the above.

*DEXRON is a registered trademark of General Motors Corporation. All products must be labeled and have approval number.

AMOCO DEXRON-II ATF Texaco DEXRON II ATF

... or the equivalent to the above.