



KLONDIKE®

Independent Canadian Corporation
270 Oils and Lubricants • Nationwide Distribution

www.klondikelubricants.com



nano FULL SYNTHETIC EP-1.5

KLONDIKE nano

2

10W-30 CK-4 SYN BLEND SAE 10W CF SAE 40 CF-2 0W-30 CK-4 FULL SYN
 SAE 30 CF-2 SAE 50 CF-2 0W-40 CK-4 FULL SYN
 15W-40 LOW ASH SAE 40 LOW ASH 5W-40 CK-4 FULL SYN
 20W-40 RAILROAD SAE 40 RAILROAD 15W-40 CK-4 FULL SYN

Heavy Duty Engine Oils

8

0W-20 SN/GF-5 dexos1® FULL SYN 5W-20 SN/GF-5 SYN BLEND
 5W-20 SN/GF-5 dexos1® FULL SYN 5W-30 SN/GF-5 SYN BLEND
 5W-30 SN/GF-5 dexos1® FULL SYN 10W-30 SN/GF-5 SYN BLEND
 10W-40 SN 20W-50 SN 5W-40 SN/CF EUROPEAN FULL SYN

Automotive Engine Oils

12

80W-90 GL-5 80W-140 GL-5 ISO 150 EP FULL SYN
 75W-90 GL-5 FULL SYNTHETIC LIMITED SLIP ISO 220 EP
 75W-140 GL-5 FULL SYNTHETIC LIMITED SLIP ISO 320 EP
 ISO 150 EP ISO 220 EP ISO 320 EP ISO 460 EP ISO 680 EP

Gear Lubricants

16

DEXRON® -VI / MERCON® LV ATF FULL SYN
CVT UNIVERSAL ATF FULL SYN HD ATF FULL SYN
 TDTO-4 ALL SEASON SYN BLEND SAE 50 10W TDTO-4
 TDTO-4 ARCTIC FULL SYN 30 TDTO-4 50 TDTO-4

Transmission Fluids

20

MV AW 15 MV AW 36
 MV AW 22 MV AW 46
WET BRAKE ARCTIC UTF
 AW 22 AW 32 AW 68 AW 100 MAX™ AW 22 MAX™ AW 32 MAX™ AW 46 MAX™ AW 68
 BIO AW 32 BIO AW 46 AW 46 ZINC FREE LONG LIFE TURBINE
UNIVERSAL TRACTOR FLUID
 UNIVERSAL TRACTOR FLUID FULL SYN

Hydraulic Fluids

24

WINTER COMPRESSOR ROCK DRILL
 ALL SEASON 2 CYCLE FORM RELEASE 88WAY
SUMMER TC-W3 SOLUBLE CUTTING OIL

Industrial & Functional Fluids

32

ULTRA TAC EP-00 SYN BLEND
 ULTRA TAC EP-0 SYN BLEND
 ULTRA TAC EP-1 SYN BLEND
ULTRA TAC EP-2
MOLY TAC EP-1
MOLY TAC EP-2
 MULTI-PURPOSE OPEN GEAR

Greases

36

A person wearing a red and yellow safety suit and a helmet is using a chainsaw to cut through a tree trunk. The scene is set in a forest with sunlight filtering through the trees, creating a bright and somewhat hazy atmosphere. The person is positioned on the right side of the frame, leaning forward as they work. The chainsaw is orange and black, and a large amount of wood chips is being kicked up by the blade. The background shows a dense forest of trees and branches.

The KLONDIKE Story

The company started in 1987 as a chemical and lubricants supplier to the OEM Dealer Networks and professional service and repair facilities throughout Canada. Known by a demanding customer base for our dedication to quality and outstanding service we earned a great amount of trust and confidence by providing solutions to a broad range of industries. This led to a rapid level of growth that would be exemplary in today's marketplace.

Throughout the late 80's and early 90's we maintained a high level of service while meeting the ever-expanding technical requirements in the chemical and lubrication industry. As distribution requirements increased throughout the late 90's and early 2000's, we expanded our warehousing and delivery capacity to answer the wide-ranging and specialized needs of the marketplace throughout Canada.

In 2009 we used this knowledge and expertise to capitalize on a once in a lifetime challenge known as the 'Mountain Pine Beetle Epidemic'. This catastrophe was wide ranging in its destruction and infected many forests along the west coast of Canada. Millions of hectares of infected trees had to be removed quickly throughout the mountainous terrain, one of the most extreme climates in this region of the world. Contractors tasked with the harvest were faced with a host of unexpected problems. In addition to extreme weather conditions this softwood species was dead and extremely dry. Continuously warping bars and chains due to lack of moisture and extraordinarily high frictional temperatures made for a difficult and costly cutting operation. Traditional chain oil blends were not up to the rigorous needs of the immense operation at hand. The advanced viscosity requirements formulated by our technical team and other global technical experts gave birth to KLONDIKE – BRAVING THE FORCE OF MOVEMENT.

INTRODUCING KLONDIKE nano

Meet the state-of-the-art lubricant that can reduce your equipment and component downtime by 45%.

Incorporating proprietary nanotechnology into a highly stable, PAO synthetic grease produces a highly innovative lubricant offering extreme temperature performance, maximum resistance to oxidation and metal wear, and ultimately supports a 45% reduction in equipment downtime. See the difference that KLONDIKE nano makes to equipment wear and performance under maximum pressure and heat conditions.

ENGINEERED WITH NANOTECHNOLOGY



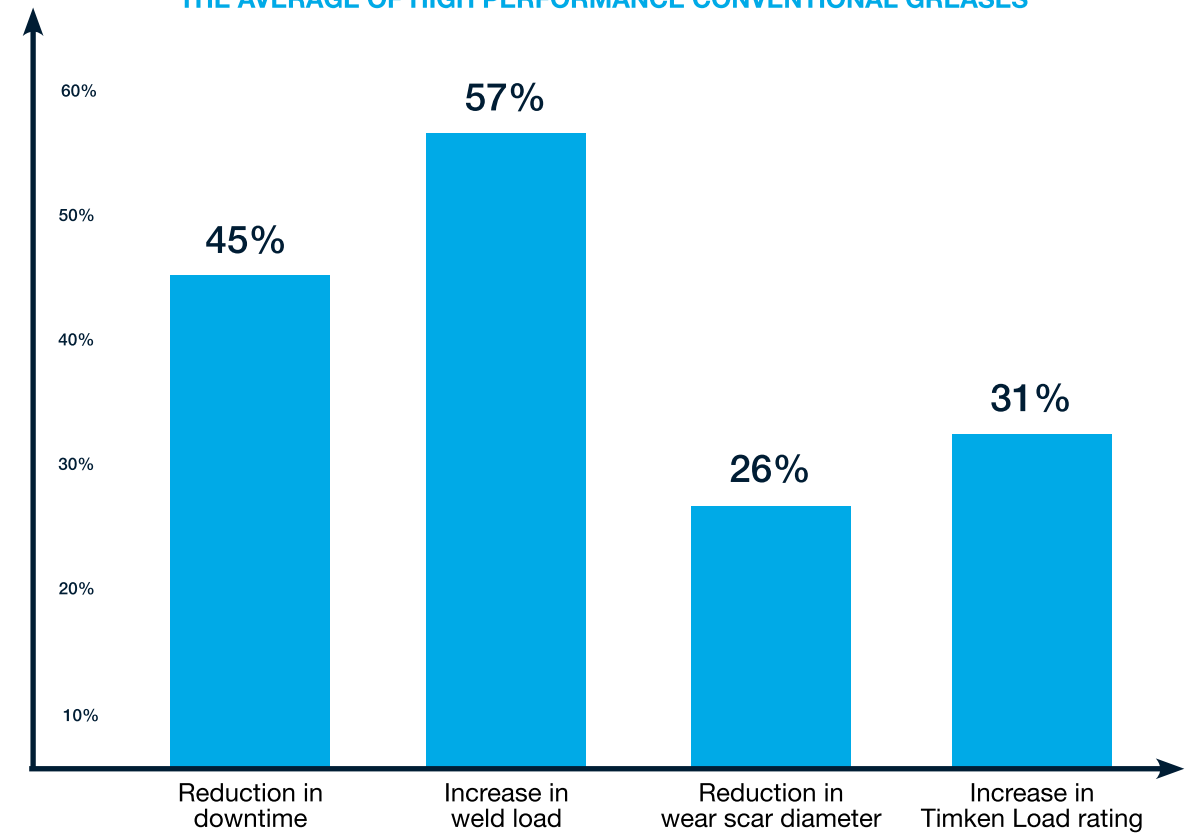
PRODUCT PERFORMANCE

KLONDIKE nano Full Synthetic EP-1.5 Grease revolutionizes grease for the industrial and heavy equipment market. By infusing proprietary nanotechnology into a full synthetic commercial lubricant, KLONDIKE has produced a grease that delivers unparalleled performance in a wide variety of heavy duty and industrial applications.

The dramatic reduction in internal component wear provided by KLONDIKE nano leads to a wide range of cost-saving benefits such as:

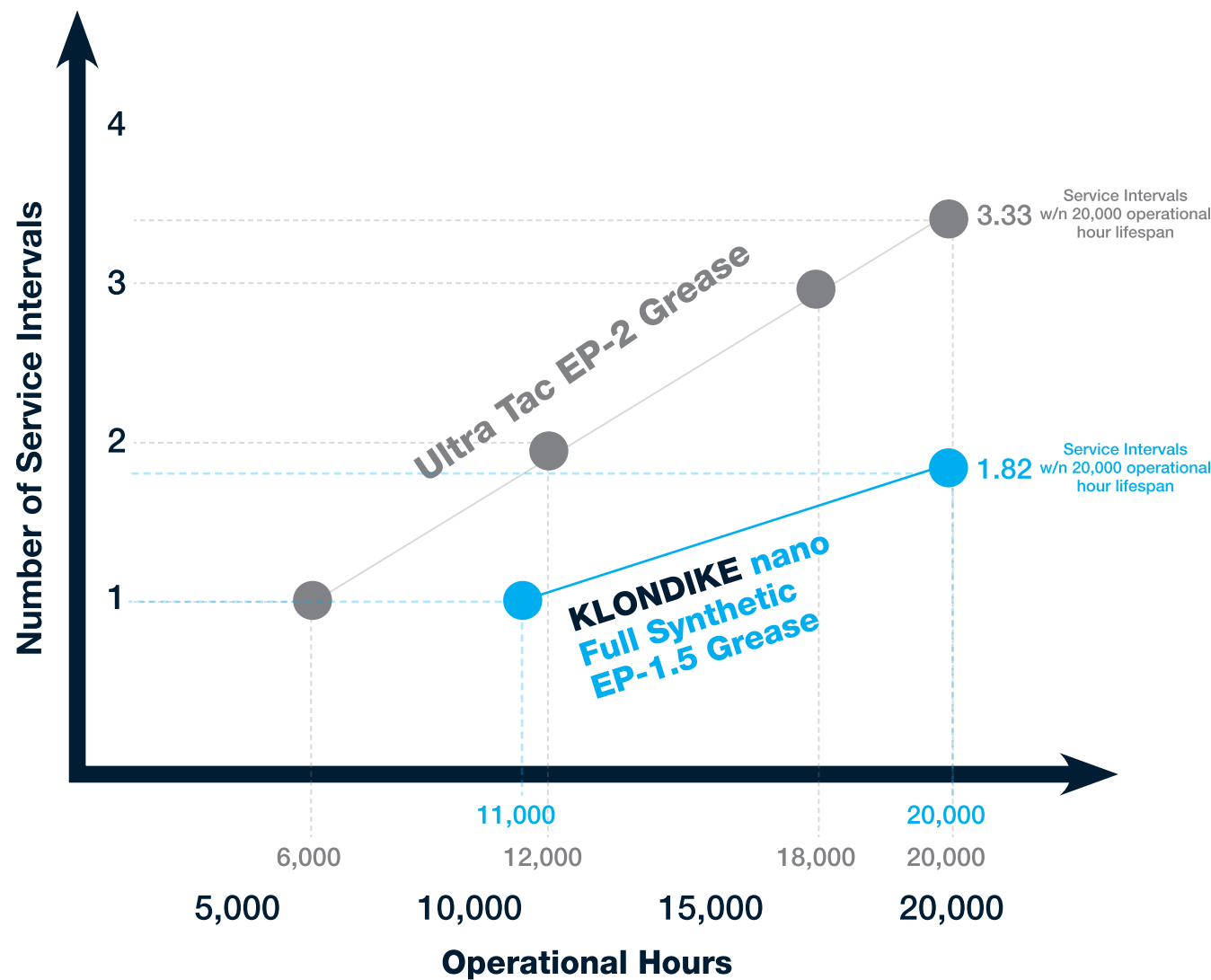
- **Extended maintenance intervals** – by decreasing friction and increasing performance under extreme conditions, KLONDIKE nano allows you to safely extend scheduled maintenance intervals. Even with less frequent maintenance, average wear components can be expected to last up to twice as long.
- **Less equipment downtime** – by delivering longer component life and reducing the need for scheduled maintenance, KLONDIKE nano can reduce overall equipment downtime by 45%.
- **Longer machinery life** – a notable reduction in wear rate leads to extended machinery life and lower overall cost of ownership.
- **Reduced energy consumption** – a significant drop in friction between lubricated parts can help reduce overall energy consumption.
- **Improved equipment performance** – efficient machine operation with reduced frictional losses improves overall output (horsepower and useable torque).

% PERFORMANCE IMPROVEMENT OF KLONDIKE nano VS THE AVERAGE OF HIGH PERFORMANCE CONVENTIONAL GREASES



REDUCTION IN DOWNTIME

	Using Ultra Tac EP-2 Grease	Using KLONDIKE nano Full Synthetic EP-1.5 Grease
Service interval	6,000 hours	11,000 hours
Number of service intervals w/n 20,000 operational hour lifespan	3.33	1.82
Change in downtime of nano vs EP-2	-45%	



*Above examples based on Diamond Z Waste Wood Grinder DZ 4000 main mill bearing replacement scenario

HOW nano WORKS

“Nano” is a measure that’s been around for a while but just how small IS a nanometre? One-billionth of a metre to be precise. To give some perspective: a newspaper is about 100,000 nanometres thick and there are 25 million nanometres in one inch.

It’s the super-strong, nano-sized particles of inorganic fullerene-like tungsten disulfide that are at the heart of the proprietary nanotechnology used in KLONDIKE nano grease.

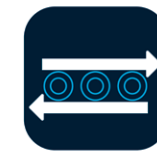
These unique spherical tungsten disulfide nanoparticles show outstanding resistance to extreme temperatures (-270°C to 450°C) , heavy shock loading (5,076,000 PSI) and extreme pressure (4,263,000 PSI). This versatile formulation operates under even the most extreme operating conditions, including high- and ultra-low temperatures, high pressure and high vacuum, high load, high rotating speed, high radiation and in corrosive environments.



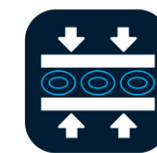
Fills in asperities and micro-cracks for outstanding load bearing and anti-wear properties.



Exfoliates layers under heavy load creating protective tribofilm on the metal surface.



Nano spheres act like nano ball bearings creating a rolling effect for reduced friction.



Hollow spherical structure leads to high elasticity to withstand extreme pressure.



-50°C to +280°C all-season capability for excellent performance in extreme temperatures.



800 KG
Weld Point

Unique combination of exceptionally high EP protection and extremely high anti-wear characteristics.



ONLY
0.33 mm
Wear Scar
Diameter

As metal parts lubricated with KLONDIKE nano move against each other, the layers of tungsten disulfide particles exfoliate, laying down a protective layer and bonding to the metal parts in the areas of most extreme pressure. This ensures maximum EP protection, extremely low wear rate, friction reduction and reduced energy consumption.

Disclaimer

Product performance data has been established with third party testing and is subject to normal production variances. Stated savings in downtime and other detail is based on product performance expectations as expressed in the example shown. As the actual conditions of use are outside of our control, no liability is accepted for any loss or claim against performance caused directly or indirectly through the use of our products. Intending users should satisfy themselves, by carrying out appropriate tests, as to the suitability of this product for any particular purpose.



EZE-BOX

can save you space, time and money

KLONDIKE EZE-BOX is a 22 L oil box with an easy-to-pour valve. EZE-BOX bag-in-box oil dispensing system allows for maximum efficiency when used with EZE-RACK and EZE-JUG.

Effective, stackable and space-saving design

When used with EZE-RACK, you can store and use 8 EZE-BOXES taking only 26" by 30" floor space: boxes are positioned 2 per shelf for a total of 6 boxes ready for dispensing and 2 boxes on the bottom inventory shelf. EZE-BOX can also easily fit on a retail shelf or be stacked for easy transportation, storage and display.

Zero product contamination

The EZE-BOX valve allows for adjustable and easy oil flow. The flexible internal bladder allows for virtually all oil to dispense without letting any contaminants such as airborne dust and moisture to come in contact with the fluid.

Efficient and time-saving packaging

EZE-BOX makes an oil change faster and easier when compared to traditional quart bottles, thus saving valuable time for you and your customers. The cardboard box folds down completely for easy and quick recycling.



DISPENSING JUGS
KL-EZEJUG

RACK
KL-EZERACK

Price:

= Conventional = Synthetic Blend = Full Synthetic

KLONDIKE **heavy duty** engine oils are formulated to assist in maximizing engine life and minimizing wear. Our advanced processes and technologies enable KLONDIKE heavy duty motor oils to strike a balance between durability, emission control, optimized drain intervals, and improved efficiencies for your equipment.

KLONDIKE **API CK-4** heavy duty engine oils are a direct successor and replacement for API CJ-4 fluid technology. API CK-4 fluids are fully backwards compatible and supersede CJ-4 and previous service categories. KLONDIKE API CK-4 fluids offer improvements in fuel efficiency, oxidation resistance, viscosity shear stability, and aeration control over the previous fluid technologies. KLONDIKE heavy duty oils have been approved by world's leading manufacturers, including:



10W-30
Price:

SAE 10W-30 CK-4 Synthetic Blend is OEM certified by Cummins, Detroit Diesel, Volvo, Mack, Ford, and Renault; and recommended for use in all engines specifying API CK-4 Service Category and SAE 10W-30.



15W-40
Price:

SAE 15W-40 CK-4 is OEM certified by Cummins, Detroit Diesel, Volvo, Mack, Ford, and Renault; and recommended for use in all engines specifying API CK-4 Service Category and SAE 15W-40.



0W-30
Price:

SAE 0W-30 CK-4 Full Synthetic is recommended for use in heavy duty engines specifying API Service Categories CK-4, CI-4 PLUS, CI-4, and SAE grade 0W-30.



0W-40
Price:

SAE 0W-40 CK-4 Full Synthetic is recommended for use in heavy duty engines specifying API Service Categories CK-4, CI-4 PLUS, CI-4, and SAE grade 0W-40.



Heavy Duty Engine Oils



5W-40

SAE 5W-40 CK-4 Full Synthetic is OEM certified by Detroit Diesel, Volvo, Mack, Ford, and Renault; and recommended for use in all engines specifying API CK-4 Service Category and SAE 5W-40.



Price:



15W-40

SAE 15W-40 CK-4 Full Synthetic is recommended for use in heavy duty engines specifying API CK-4 Service Category and SAE 15W-40.



Price:



10W CF

SAE 10W CF Heavy Duty Engine Oil is recommended for use in four-stroke gasoline and diesel engines where SAE 10W monograde meeting API CF is specified.

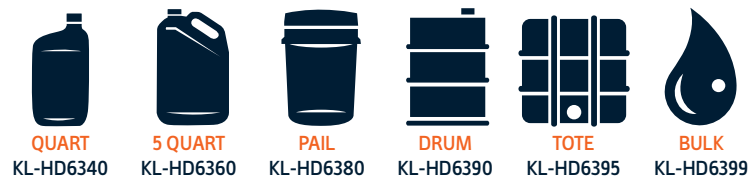


Price:



30 CF-2

SAE 30 CF-2 Heavy Duty Engine Oil is recommended for use in four-stroke gasoline and diesel engines where SAE 30 monograde meeting API CF-2 is specified.



Price:



40 CF-2

SAE 40 CF-2 Heavy Duty Engine Oil is recommended for use in four-stroke gasoline and diesel engines where SAE 40 monograde meeting API CF-2 is specified.



Price:

Heavy Duty Engine Oils



50 CF-2

SAE 50 CF-2 Heavy Duty Engine Oil is recommended for use in four-stroke gasoline and diesel engines where SAE 50 monograde meeting API CF-2 is specified.



Price:



15W-40 LOW ASH

SAE 15W-40 Low Ash is recommended for use in heavy duty on-road turbo-charged or naturally aspirated engines running on natural gas and requiring low ash engine oil.



Price:



40 LOW ASH

SAE 40 Low Ash is recommended for heavy duty stationary turbo-charged or naturally aspirated, stoichiometric or lean burn engines running on natural gas and requiring low ash engine oil.



Price:



20W-40

SAE 20W-40 9 TBN Railroad Engine Oil is an advanced ashless formulation for large diesel engines in railroad, marine, and power generation applications. Designed for use in heavy duty diesel engines specifying SAE 20W-40 multigrade zinc-free engine oil.



Price:



SAE 40

SAE 40 9 TBN Railroad Engine Oil is an advanced ashless formulation for large diesel engines in railroad, marine, and power generation applications. Designed for use in heavy duty diesel engines specifying SAE 40 monograde zinc-free engine oil.



Price:

= Conventional = Synthetic Blend = Full Synthetic

KLONDIKE advanced technology **automotive** engine oils are formulated for optimum efficiency and are designed for use in modern, highly fuel efficient engines that are subject to increasing levels of stress such as stop-and-go city driving, frequent short trips, extreme high and low operating temperatures, extended idling and towing. KLONDIKE synthetic blend and full synthetic motor oils for passenger cars offer superior oxidation stability, extra protection against heavy load conditions, additional high temperature protection, and better cold weather properties than conventional motor oils. Additionally, KLONDIKE premium quality automotive engine oils are formulated under the newest technology and are certified under the latest ILSAC GF-5 and API SN specifications. This technology is also good for use in the prior ILSAC GF-4 or API SM specifications.



10W-40

SAE 10W-40 SN uses a specialized formula for older, high mileage engines. Recommended for use in passenger cars, light trucks, sport utility vehicles, and other stationary or mobile engines.



Price:



20W-50

SAE 20W-50 SN uses a specialized formula for older, high mileage engines. Recommended for use in passenger cars, light trucks, sport utility vehicles, and other stationary or mobile engines.



Price:



5W-20

SAE 5W-20 SN/GF-5 Synthetic Blend is recommended for use in automobiles and other stationary or mobile engines specifying SAE 5W-20 grade and API SN/GF-5 Service Category.



Price:



5W-30

SAE 5W-30 SN/GF-5 Synthetic Blend is recommended for use in automobiles and other stationary or mobile engines specifying SAE 5W-30 grade and API SN/GF-5 Service Category.



Price:

Automotive Engine Oils



10W-30

SAE 10W-30 SN/GF-5 Synthetic Blend is recommended for use in automobiles and other stationary or mobile engines specifying SAE 10W-30 grade and API SN/GF-5 Service Category.

- QUART**
KL-LD1440
- 5 QUART**
KL-LD1460
- PAIL**
KL-LD1480
- EZE-BOX**
KL-LD1482
- DRUM**
KL-LD1490
- TOTE**
KL-LD1495
- BULK**
KL-LD1499

Price: _____



5W-20

SAE 5W-20 SN/GF-5 dexos1® Synthetic Blend is certified for use in GM dexos1® and recommended for all other engines specifying API SN/GF-5 in the SAE 5W-20 grade.

- EZE-BOX**
KL-LD2282
- DRUM**
KL-LD2290
- TOTE**
KL-LD2295
- BULK**
KL-LD2299

Price: _____



5W-30

SAE 5W-30 SN/GF-5 dexos1® Synthetic Blend is certified for use in GM dexos1® and recommended for all other engines specifying API SN/GF-5 in the SAE 5W-30 grade.

- EZE-BOX**
KL-LD2482
- DRUM**
KL-LD2490
- TOTE**
KL-LD2495
- BULK**
KL-LD2499

Price: _____



0W-20

SAE 0W-20 SN/GF-5 dexos1® Full Synthetic is GM dexos1® certified and recommended for use in stationary or mobile engine specifying SAE 0W-20 grade and API SN/GF-5.

- QUART**
KL-LD3040
- 5 QUART**
KL-LD3060
- EZE-BOX**
KL-LD3082
- DRUM**
KL-LD3090
- TOTE**
KL-LD3095
- BULK**
KL-LD3099

Price: _____



5W-20

SAE 5W-20 SN/GF-5 dexos1® Full Synthetic is GM dexos1® certified and recommended for use in stationary or mobile engine specifying SAE 5W-20 grade and API SN/GF-5.

- QUART**
KL-LD3240
- 5 QUART**
KL-LD3260
- EZE-BOX**
KL-LD3282
- DRUM**
KL-LD3290
- TOTE**
KL-LD3295
- BULK**
KL-LD3299

Price: _____



Automotive Engine Oils



5W-30

SAE 5W-30 SN/GF-5 dexos1® Full Synthetic is GM dexos1® certified and recommended for use in stationary or mobile engine specifying SAE 5W-30 grade and API SN/GF-5.

- QUART**
KL-LD3440
- 5 QUART**
KL-LD3460
- EZE-BOX**
KL-LD3482
- DRUM**
KL-LD3490
- TOTE**
KL-LD3495
- BULK**
KL-LD3499

Price: _____



5W-40

SAE 5W-40 SN/CF Euro Full Synthetic is recommended for use in modern European 4, 6 and 8-cylinder multi-cam, multi-valve, naturally aspirated, super- and turbo-charged engines.

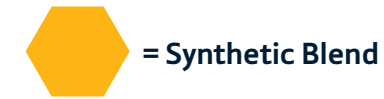
- 5 QUART**
KL-LD5060
- EZE-BOX**
KL-LD5082
- DRUM**
KL-LD5090
- BULK**
KL-LD5099

Price: _____

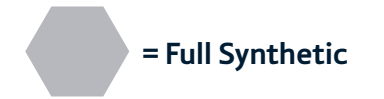
Gear Lubricants



= Conventional



= Synthetic Blend



= Full Synthetic

Tough operating conditions are no match for KLONDIKE **gear** oils. They are specially formulated for maximum protection, durability, and efficiency no matter what climate or conditions are prevalent. Only the finest technology available is used in manufacturing our premium synthetic gear lubricants. KLONDIKE robust formulations are designed for gears and differentials that place rigorous demands on fluid technology and require extreme temperature and pressure protection. Driveline components in today's automotive and heavy duty vehicles have become increasingly stressed by increased engine output, higher operating temperatures, and extended service intervals. KLONDIKE's advanced gear oil technology protects against severe wear while balancing fluid durability in heavy load conditions, including extended drain intervals when applicable.



80W-90

SAE 80W-90 GL-5 is designed for differentials, manual transmissions, power take off units, and final drives specifying SAE 80W-90 and API GL-5/MT-1.



Price:



85W-140

SAE 85W-140 GL-5 is designed for differentials, manual transmissions, power take off units, and final drives specifying SAE 85W-140 and API GL-5/MT-1.



Price:



75W-90

SAE 75W-90 GL-5 Full Synthetic is recommended for use in heavy duty gear applications specifying SAE 75W-90 and API GL-5/MT-1 including limited slip.



Price:



75W-140

SAE 75W-140 GL-5 Full Synthetic is recommended for use in heavy duty gear applications specifying SAE 75W-140 and API GL-5/MT-1 including limited slip.



Price:

Gear Lubricants

HEAVY DUTY
ENGINE OILS

AUTOMOTIVE
ENGINE OILS

GEAR
LUBRICANTS

TRANSMISSION
FLUIDS

HYDRAULIC
FLUIDS

INDUSTRIAL OILS

GREASES



ISO 150

ISO 150 EP is designed for heavily loaded plain bearings, enclosed gear drives, and reducers on drives of all sizes where ISO 150 is specified.



Price: _____



ISO 220

ISO 220 EP is designed for heavily loaded plain bearings, enclosed gear drives, and reducers on drives of all sizes where ISO 220 is specified.



Price: _____



ISO 320

ISO 320 EP is designed for heavily loaded plain bearings, enclosed gear drives, and reducers on drives of all sizes where ISO 320 is specified.



Price: _____



ISO 460

ISO 460 EP is designed for heavily loaded plain bearings, enclosed gear drives, and reducers on drives of all sizes where ISO 460 is specified.



Price: _____



ISO 150

ISO 150 EP Full Synthetic is formulated for industrial bearings and gear applications operating in very heavy duty and shock-loaded conditions where ISO 150 is specified.



Price: _____

Gear Lubricants

HEAVY DUTY
ENGINE OILS

AUTOMOTIVE
ENGINE OILS

GEAR
LUBRICANTS

TRANSMISSION
FLUIDS

HYDRAULIC
FLUIDS

INDUSTRIAL OILS

GREASES



ISO 220

ISO 220 EP Full Synthetic is formulated for industrial bearings and gear applications operating in very heavy duty and shock-loaded conditions where ISO 220 is specified.



Price: _____



ISO 320

ISO 320 EP Full Synthetic is formulated for industrial bearings and gear applications operating in very heavy duty and shock-loaded conditions where ISO 320 is specified.



Price: _____



ISO 460

ISO 460 EP Full Synthetic is formulated for industrial bearings and gear applications operating in very heavy duty and shock-loaded conditions where ISO 460 is specified.



Price: _____



ISO 680

ISO 680 EP Full Synthetic is formulated for industrial bearings and gear applications operating in very heavy duty and shock-loaded conditions where ISO 680 is specified.



Price: _____

= Conventional = Synthetic Blend = Full Synthetic

KLONDIKE **transmission** fluids are formulated for use in a full range of automatic transmissions and provide premium shifting characteristics. This extensive line of automatic transmission fluids offers smooth yet responsive shifting, long service life, and outstanding fuel efficiency. KLONDIKE transmission oils are engineered to provide improved performance, extended transmission life, as well as premium flow characteristics at very low temperatures and protection against oxidation, varnish and sludge at high temperatures.



ATF MD3
Price:

ATF MD3 is designed and recommended for use in most pre-2006 automatic transmissions that reference specifications GM DEXRON III, Ford MERCON and similar.



DEX/MERC
Price:

DEXRON®-VI / MERCON® LV ATF Full Synthetic is OEM certified by General Motors and Ford.



Approvals:

MERCON® LV



HD ATF
Price:

Heavy Duty ATF Full Synthetic is formulated for high performance and long service life in heavy duty automatic transmissions in urban and rural commercial vehicles.



CVT
Price:

CVT Fluid Full Synthetic is formulated for belt and chain driven continuously variable transmissions. Do not use as a replacement for ATF.





ATF

ATF Universal Full Synthetic is one highly advanced and truly universal automatic transmission fluid ideal for global application. Meets the performance requirements of (but not limited to):

- **ATF** – Type A-Suffix A
- **Aisin Warner** – AW-1, JWS 3309, 3314, 3317, 3324, SCS, M315 A-1, T-IV
- **Acura** – ATF-Z1 (VTM-4)
- **Allison** – C-3, C-4, TES-295, TES-389
- **American Motors** – ATF+3(MS7176-E), ATF+4(MS9602)
- **Audi** – ZF 5HP (18FL, 19FL, 24A, 30), 6HP (1375.4), TL52162 (LT71141), G-052-025-A2, G-052-162-A1/A2, G-052-182-A2, G-052-990-A2
- **BMW** – ZF 5HP (18FL, 19FL, 24A, 30), 6HP (1375.4), LA2634, ETL-7045E, ETL-8072B, N402, LT71141 83.22.9.400 (272, 275), 83.22.9.407 (738, 765, 807, 858, 859), 83.22.0.397 (114), 83.22.0.403 (248, 249)
- **Caterpillar** – Power Shift TO-2
- **Chrysler** – AS68RC “T-IV”, AS69RC, ATF+3 (MS7176-E), ATF+4 (MS9602), ZF 8HP, ZF 9HP
- **Daewoo** – LT 71141
- **Fiat** – “all vehicles”, Type T-IV
- **Ford Mercon**®
 - > Mercon (XT-2-QDR, XT-2-QSM syn)
 - > Mercon V (XT-5-QM, XT-5-DM, WSS-M2C-202B)
 - > Mercon SP (XT-6-QSP, XT-6-DSP, WSS-M2C-919D)
 - > Mercon LV (XT-10-QLV, WSS-M2C-938A)
 - > WSS-M2C33-A/B/C/D/F/G, WSS-M2C138-C), WSS-M2C166-H, 185-A, 195-A, 202-B, WSS-M2C-922-A1, 924-A (XT-8-QAW)
- **GM Dexron**®
 - > Dexron VI, III-H, III-G, II-E, II
 - > T-IV
 - > GM Transfer Fluid 12378515 (Transynd® applications)
 - > GM Transfer Case 12378396, 12378508 (Auto Trak II)
- **Honda** – ATF-Z1, VTM-4, DW-1, DPF
- **Hyundai** – SP-II, SP-III, SP-IV, SP-4M, WS-9638
- **Infinity** – Matic-D, Matic-J, Matic-K, Matic-S
- **IDEMITSU** – K17, JATCO 3100 PL085
- **Isuzu Besco** – ATF-II, ATF-III
- **Jaguar** – ZF 5HP24, ZF 6HP26, LT71141, JLM20238, JLM21044, ATF 3403 M115, M1375.4
- **JASO** – M315-2004 1A, 2A
- **Jeep** – ATF+3, ATF+4, AS68RC (T-IV)
- **Kia** – SP-II, SP-III, SP-IV, SP-4M, ATF Red 1
- **Lexus** – Type T, T-II, T-III, T-IV, WS (JWS 3324)
- **MAN** – 339 A,F, V1, V2, Z1, Z2, Z3
- **Mazda** – ATF-M III, ATF M-3, ATF-MV, V (XT-9-QMM5, FNR 5)
- **MERCEDES** – ZF 4HP20, 223.2, 236.1, 236.10, 236.11, 236.12(NAG 1/2), 236.14, 236.41, 236.5(C-4), 236.6, 236.7, 236.8, 236.9, 722.3, 722.4, 722.5, 722.6, 722.9
- **Mini Cooper** – T-IV, 83 22 0 402 413, 83 22 7 542 290
- **Mitsubishi** – Diamond SP-II, SP III, SP IV, Dia Queen J2
- **Nissan** – Matic-D, Matic-J, Matic-K, Matic-S, 402
- **Porsche** – ZF 5HP19FL, ATF 3403-M115, T-IV
- **Renault** – “all vehicles”
- **RENK** – DOROMAT
- **SAAB** – JWS 3309, 93 165 146/147
- **SATURN** – T-IV, (SEE GM LISTING)
- **Scion** – “all vehicles”
- **Shell** – 3403, 3353, LA2634, ATF-134, M-1375.4, M-1375.5, M-1375.6, M-12108
- **Subaru** – ATF, AT-HP
- **Suzuki** – ATF 3309, 3314, 3317
- **Texaco** – ETL-7045E, ETL-8072B, N402
- **Toyota** – Type T, T-II, T-III, T-IV, Type D-2, WS (JWS 3324), Toyota Prius (WS)
- **VICKERS** – M-2950-S, I-286-S
- **VOITH** – G607 (55.6335.XX), G1363 (55.66336.XX), TURBO, ZF, ECOMAT, ZF TE-ML 02F, 03D, 04D, 05L, 09, 11B, 14A/B/C, 16L, 17C
- **Volvo** – 97340, 97341, 97342 (AT-102), 1161640, 1161540, 1161521, T-IV
- **Volkswagen** – ZF 5HP (18FL, 19FL, 24A, 30), 6HP (1375.4), TL 52162 (LT71141), TL 52533, G-055-025-A2, G-052-162-A1/A2, G-052-182-A2, G-052-990-A2, G-052-025-A2



Price:



SAE 50

SAE 50 Manual Transmission Full Synthetic is recommended for use in all applications specifying SAE grade 50 and API Service Category MT-1.



Price:



10W TDTO-4

SAE 10W TDTO-4 Transmission and Drivetrain Fluid is designed for heavy duty mobile and stationary equipment where Caterpillar TO-4 or Allison C-4 fluids for SAE 10W grade are specified.



Price:



30 TDTO-4

SAE 30 TDTO-4 Transmission and Drivetrain Fluid is designed for heavy duty mobile and stationary equipment where Caterpillar TO-4 or Allison C-4 fluids for SAE 30 grade are specified.



Price:



50 TDTO-4

SAE 50 TDTO-4 Transmission and Drivetrain Fluid is designed for heavy duty mobile and stationary equipment where Caterpillar TO-4 or Allison C-4 fluids for SAE 50 grade are specified.



Price:



ALL SEASON

All Season Synthetic Blend TDTO-4 is for all season use across a wide T° range in heavy duty mobile and stationary equipment where Caterpillar TO-4, TO-4M, or Allison C-4 fluids are specified.



Price:



ARCTIC

Arctic Full Synthetic TDTO-4 with Arctic Performance Technology is designed for ultra-low T° use in heavy duty equipment where Caterpillar TO-4 or Allison C-4 fluids are specified.



Price:

= Conventional = Synthetic Blend = Full Synthetic

KLONDIKE anti-wear **hydraulic** fluids are designed to operate in the most extreme conditions. Today, operating conditions require greater precision and pressure than ever before. While advanced systems do more work and are more responsive, they are also more vulnerable to wear and deposit formation when operated at higher temperatures and pressures. Highly tested KLONDIKE hydraulic lubricants are specially formulated with the finest base oils and additive systems that deliver unrivaled performance and protection.



AW 22

AW 22 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 22 viscosity is specified.



Price:



RED AW 22

Red AW 22 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service specifying ISO 22 viscosity. Dye in red for better visibility.



Price:



AW 32

AW 32 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 32 viscosity is specified.



Price:



RED AW 32

Red AW 32 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service specifying ISO 32 viscosity. Dye in red for better visibility.



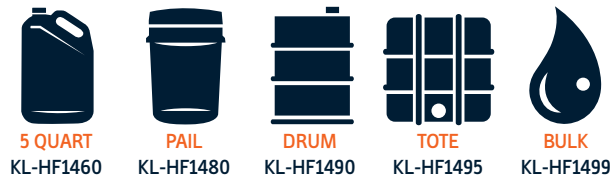
Price:

Hydraulic Fluids



AW 46

AW 46 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 46 viscosity is specified.



Price:



AW 68

AW 68 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 68 viscosity is specified.



Price:



AW 100

AW 100 Hydraulic Fluid is recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 100 viscosity is specified.



Price:



MAX™ AW 22

MAX™ Long Life AW 22 is an anti-wear hydraulic fluid recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 22 viscosity is specified.



Price:



MAX™ AW 32

MAX™ Long Life AW 32 is an anti-wear hydraulic fluid recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 32 viscosity is specified.



Price:



MAX™ AW 46

MAX™ Long Life AW 46 is an anti-wear hydraulic fluid recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 46 viscosity is specified.



Price:



MAX™ AW 68

MAX™ Long Life AW 68 is an anti-wear hydraulic fluid recommended for vane, piston, or gear-type hydraulic pumps in heavy duty and industrial service where ISO 68 viscosity is specified.



Price:



MV AW 15

Multi-Viscosity AW 15 with Arctic Performance Technology is formulated for high performance hydraulic systems in mobile and stationary equipment operating in ultra-low temperatures.

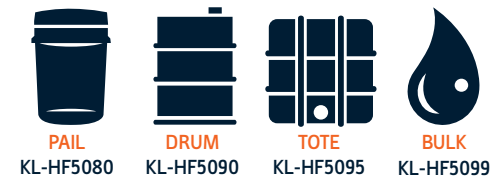


Price:



MV AW 22

Multi-Viscosity AW 22 with Arctic Performance Technology is formulated for high performance hydraulic systems in mobile and stationary equipment across a broad temperature range.



Price:



MV AW 36

Multi-Viscosity AW 36 with Arctic Performance Technology is formulated for high performance hydraulic systems in mobile and stationary equipment across a broad temperature range.



Price:

Hydraulic Fluids

Hydraulic Fluids

HEAVY DUTY
ENGINE OILS



MV AW 46

Multi-Viscosity AW 46 with Arctic Performance Technology is formulated for high performance hydraulic systems in mobile and stationary equipment across a broad temperature range.



Price:

AUTOMOTIVE
ENGINE OILS



AW 46 ZINC FREE

Zinc Free AW 46 is an ashless hydraulic fluid with very low acute aquatic toxicity, does not contain metal based performance additives, and is classified as inherently biodegradable.



Price:

GEAR
LUBRICANTS



BIO AW 32

BIO AW 32 is a readily biodegradable, non-toxic, ashless fluid designed for high performance hydraulic systems in mobile and stationary equipment where ISO 32 viscosity is specified.



Price:

TRANSMISSION
FLUIDS



BIO AW 46

BIO AW 46 is a readily biodegradable, non-toxic, ashless fluid designed for high performance hydraulic systems in mobile and stationary equipment where ISO 46 viscosity is specified.



Price:

HYDRAULIC
FLUIDS



TURBINE 32

Long Life Turbine Oil ISO 32 is designed for use in non-g geared steam, hydro-electric and gas turbines as well as a high temperature bearing lubricant and coolant.



Price:

INDUSTRIAL OILS

GREASES

Hydraulic Fluids

HEAVY DUTY
ENGINE OILS



TURBINE 46

Long Life Turbine Oil ISO 46 is designed for use in non-g geared steam, hydro-electric and gas turbines as well as a high temperature bearing lubricant and coolant.



Price:

AUTOMOTIVE
ENGINE OILS



TURBINE 68

Long Life Turbine Oil ISO 68 is designed for use in non-g geared steam, hydro-electric and gas turbines as well as a high temperature bearing lubricant and coolant.



Price:

GEAR
LUBRICANTS



TURBINE 150

Long Life Turbine Oil ISO 150 is designed for use in non-g geared steam, hydro-electric and gas turbines as well as a high temperature bearing lubricant and coolant.



Price:

TRANSMISSION
FLUIDS



UTF

Universal Tractor Fluid is the one single fluid that may be used to lubricate all conventional points on an agricultural or industrial tractor or piece of mobile equipment with a common sump.



Price:

HYDRAULIC
FLUIDS



ARCTIC UTF

Arctic Tractor Fluid Synthetic Blend is designed to fulfill the torque transfer, hydraulic, and power transmission requirements of farm tractors and other mobile off-road equipment.



Price:

INDUSTRIAL OILS

GREASES

Hydraulic Fluids

HEAVY DUTY
ENGINE OILS

AUTOMOTIVE
ENGINE OILS

GEAR
LUBRICANTS

TRANSMISSION
FLUIDS

HYDRAULIC
FLUIDS

INDUSTRIAL OILS

GREASES



UTF

Universal Tractor Fluid Full Synthetic is formulated with Arctic Performance Technology for use in all kinds of farm equipment, off-highway machinery, and industrial tractors.



PAIL
KL-HF8280



DRUM
KL-HF8290

Price: _____



WET BRAKE

Wet Brake Lubricant Full Synthetic is a specialized heavy duty fluid designed to fulfil VOLVO wet brake WB101 and WB102.



PAIL
KL-HF8680



DRUM
KL-HF8690

Price: _____

Hydraulic Fluids

HEAVY DUTY
ENGINE OILS

AUTOMOTIVE
ENGINE OILS

GEAR
LUBRICANTS

TRANSMISSION
FLUIDS

HYDRAULIC
FLUIDS

INDUSTRIAL OILS

GREASES



= Conventional



= Synthetic Blend



= Full Synthetic

The KLONDIKE family of industrial and functional fluids is formulated for exceptional performance and reliability using world-class technologies that have been trusted and proven by industry professionals for many years and is relied on by industry users all year round. Our bar and chain oil is of the highest quality and operates in extreme climatic - high or low temperature - conditions. It offers unsurpassed durability and performance for equipment operating in high heat conditions, and performs flawlessly in the logging and saw mill industries that require the most robust and durable lubricant formulations in order to maximize efficiency and productivity.



BAR & CHAIN

Bar & Chain Oil is designed for the lubrication of chains, bars, and sprockets of chain saws.



3.5 L JUG
KL-IO0650

Price:



WINTER

Light Hi-Tack Bar & Chain Oil is a low viscosity formula for winter use in all types of chain saws with manual or automatic oilers for lubrication of the bar, chain, and sprocket.



5 QUART
KL-IO1060



PAIL
KL-IO1080



DRUM
KL-IO1090



TOTE
KL-IO1095

Price:



ALL SEASON

Hi-Tack Bar & Chain Oil is a medium viscosity formula for all-season use in all types of chain saws with manual or automatic oilers for lubrication of the bar, chain, and sprocket.



5 QUART
KL-IO1260



PAIL
KL-IO1280



DRUM
KL-IO1290



TOTE
KL-IO1295

Price:



SUMMER

Hi-Tack Bar & Chain Oil is formulated for all season use in chain saws, open bearings, gears, and chains found in industrial applications or anywhere a tacky oil is required.



5 QUART
KL-IO1460



PAIL
KL-IO1480



DRUM
KL-IO1490



TOTE
KL-IO1495

Price:

Industrial Oils



ISO 32 ROCKDRILL

Rock Drill Oil ISO 32 is formulated for the internal mechanisms and moving parts of pneumatic drilling equipment operating in heavy duty service environments where ISO 32 is specified.



Price: _____



ISO 150 ROCKDRILL

Rock Drill Oil ISO 150 is formulated for the internal mechanisms and moving parts of pneumatic drilling equipment operating in heavy duty service environments where ISO 150 is specified.



Price: _____



ISO 260 COMPRESSOR

ISO 260 Natural Gas Compressor Oil is specifically designed for the lubrication of large, heavy duty pipeline compressors pumping hydrocarbons such as natural gas.



Price: _____



SAE 30

SAE 30 Non-Detergent Oil is recommended for use in air compressors and other industrial applications where non-detergent oil is specified.



Price: _____



2 CYCLE

2-Cycle TC-W3 is a NMMA certified ashless engine oil formulated for use in pre-mix and mix-on-demand VRO oil delivery system applications requiring oils meeting API TC.



Price: _____



Industrial Oils



ISO 68 WAY OIL

ISO 68 Way Oil is specifically formulated for use in the lubrication of bearings, slides, and ways of machine tools such as lathes, planers, shapers, and tapping machines.



Price: _____



CUTTING OIL

Soluble Cutting Oil is a water-soluble cutting fluid designed for long service life and low maintenance; and suitable for use on a wide range of materials and machining operations.



Price: _____



FORM OIL

Enhanced Form Oil is a clear, non-staining fluid designed for the easy release of concrete forms. Specially formulated for ease of use with all types of form materials.



Price: _____

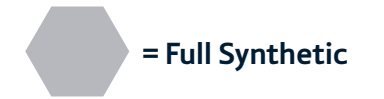
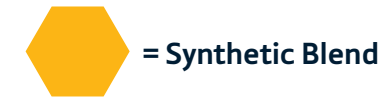


FORM OIL

Dust Suppressant/Form Oil is colorless, odorless, neutral oil for dust suppression and concrete form release as well as other similar commercial applications.



Price: _____



KLONDIKE produces a range of unique robust and tacky greases that provide premium lubrication in difficult operating conditions and are tailored to industry requirements for improved productivity. They are specially engineered for environments with extreme temperature requirement, moisture and dirt contamination, heavy loads, extended maintenance intervals and other conditions that impact performance. Our greases are created with the finest base oils and additives in order to provide outstanding tackiness, lubrication and protection. These formulations will guard against oxidation and wear in extreme pressure and high temperature applications.



EP-1.5

KLONDIKE nano Full Synthetic EP-1.5 Grease is formulated for use in the most technical and demanding industrial, automotive, and heavy duty equipment applications. Supports a 45% reduction in equipment downtime.



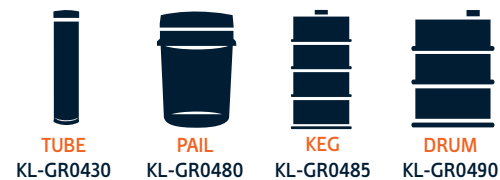
ENGINEERED WITH NANOTECHNOLOGY

Price:



MULTIPURPOSE

Multipurpose Red Grease is recommended for greasing applications of plain bearings, rolling elements, antifriction bearings, bushings and pins.

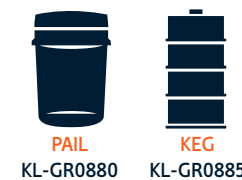


Price:



EP-00

Ultra Tac EP-00 Synthetic Blend is recommended for pressurized auto grease systems, industrial bearings operating at high speed, and where ultra-low T° limits the mobility of heavier grease.



Price:



EP-0

Ultra Tac EP-0 Synthetic Blend is designed for heavy duty use in industrial, on- and off-road vehicle, and heavy equipment applications operating in extreme cold T° where NLGI 0 is specified.



Price:

HEAVY DUTY ENGINE OILS

HEAVY DUTY ENGINE OILS

AUTOMOTIVE ENGINE OILS

AUTOMOTIVE ENGINE OILS

GEAR LUBRICANTS

GEAR LUBRICANTS

TRANSMISSION FLUIDS

TRANSMISSION FLUIDS

HYDRAULIC FLUIDS

HYDRAULIC FLUIDS

INDUSTRIAL OILS

INDUSTRIAL OILS

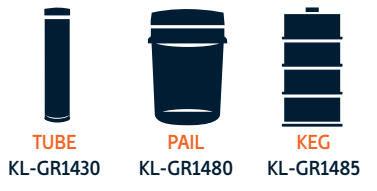
GREASES

GREASES



EP-1

Ultra Tac EP-1 Synthetic Blend is designed for heavy duty use in industrial, on- and off-road vehicle, and heavy equipment applications operating in extreme cold T° where NLGI 1 is specified. NLGI GC-LB certified.

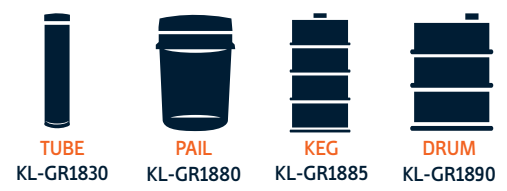


Price: _____



EP-2

Ultra Tac EP-2 is designed for extreme duty use in a wide variety of industrial, on- and off-road vehicle, and heavy equipment applications where NLGI 2 is specified. NLGI GC-LB certified.

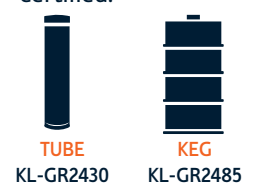


Price: _____



MOLY EP-1

Moly Tac EP-1 is formulated with 3% molybdenum disulfide for use in heavy duty, shock loaded bearings and bushings in industrial or off-highway equipment where NLGI 1 is required. NLGI GC-LB certified.

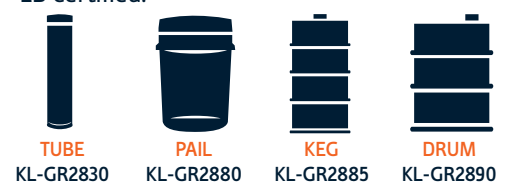


Price: _____



MOLY EP-2

Moly Tac EP-2 is formulated with 3% molybdenum disulfide for use in heavy duty, shock loaded bearings and bushings in industrial or off-highway equipment where NLGI 2 is required. NLGI GC-LB certified.



Price: _____



OPEN GEAR

Open Gear Lubricant is engineered to protect extremely heavy loaded, slow moving, large open gear sets operating in severely challenging environments.



Price: _____

Horizontal lines for notes or additional information.



BRAKE BLAST

Brake Blast is a non-chlorinated solvent designed to remove contaminants from brake parts quickly and easily. Surfaces dry residue free for improved, smooth brake performance.



Price:



DEGREASER

Cleaner/Degreaser is a versatile, non-flammable, power-packed, highly effective degreaser for professional use. Certified biodegradable.



Price:

The KLONDIKE product category of **chemicals** is designed to maximize productivity while also offering superior user benefits.

KLONDIKE Brake Blast is an advanced formulation of highly technical solvents that once applied will quickly dissolve and remove grease, oil, brake fluid, road grime, and dirt. This non-chlorinated, low odor formula dries fast, leaves no residue, and is safe for use on most materials including plastics.

KLONDIKE Cleaner/Degreaser is a truly versatile and certified biodegradable all-in-one degreaser. Simply alter the dilutions and it becomes a muscled water based engine degreaser, white wall tire cleaner, vinyl top cleaner, leather, plastic and vinyl cleaner, and a concrete floor degreaser. Effectively removes oil, grease, fat, rust stains, carbon, and dirt.

KLONDIKE Lubricants Corporation Warranty

KLONDIKE Lubricants Corporation warrants that at the time of sale, all lubricant, grease, and engine coolant products bearing the KLONDIKE brand meet their written product specifications and are free of defective materials, design, and workmanship.

The KLONDIKE warranty is in addition to, and does not invalidate, any warranty supplied by an original equipment manufacturer when used in accordance with the KLONDIKE written product recommendations and the original equipment manufacturers' written specifications*.

KLONDIKE is 100% committed to our customers. To support this commitment, KLONDIKE Lubricants Corporation will repair or replace equipment parts that have been damaged as a direct result of the failure of any of our products*.

**For specific warranty details and procedures, contact KLONDIKE Lubricants Corporation at info@klondikelubricants.com.*

KLONDIKE Cross-Reference Table

KLONDIKE®	Shell	Chevron	Petro Canada	Esso/Mobil	Conoco-Phillips	Castrol
AW Hydraulic Fluid	TELLUS S2	HYDRAULIC OIL AW	N/A	NUTO H SERIES	HYDRAULIC AW	HYSPIIN AWS
MAX Long Life Hydraulic Fluid	TELLUS S2 MX	RANDO HD	HYDREX AW	DTE 20 SERIES	MEGAFLOW AW	PARADENE AW
Multi-Viscosity Hydraulic Fluid	TELLUS S2 V	RANDO HDX	HYDREX MV, MV ARCTIC	UNIVIS HVI, UNIVIS N	POWERFLOW HE HVI	DUAL RANGE HV
15W-40 CK-4 Engine Oil	ROTELLA T4 TRIPLE PROTECTION	DELO 400 SDE	DURON HP, DURON SHP	DELVAC 1300 SUPER, DELVAC ELITE	FLEET SUPREME EC, GUARDOL ECT	CRB MULTI, VECTON
0W-30/0W-40/5W-40 CK-4 Full Synthetic Oil	ROTELLA T6	DELO 400 SYNTHETIC LE (SAE 5W-40 only)	DURON UHP SERIES	DELVAC 1 ESP, DELVAC ELITE 222	TRITON ARTIC	ELIXION (SAE 5W-30 only)
80W-90 GL-5 Gear Oil	SPIRAX S4 AX	DELO GEAR EP-5, DELO GEAR ESI	TRAXON	MOBILUBE HD PLUS	MP GEAR LUBE	AP GEAR
75W-90/75W-140 Full Synthetic Gear Oils	SPIRAX S6 AXME, AXRME	DELO SYN-GEAR HD, XDM	TRAXON-E SYNTHETIC	DELVAC 1 GEAR OIL	MP GEAR LUBE FULL SYNTHETIC	SYNGEAR
Universal Tractor Fluid	SPIRAX S4 TXM	TRACTOR FLUID 1000 THF	DURATRAN	MOBIL HYDRAUL	POWERTRAN	TRACTOR HYDRAULIC
EP-0, EP-1 & EP-2 Grease	GADUS S2 V220, GADUS S3 V220C	ULTRA DUTY EP, ULTI-PLEX EP	PRECISION/VULTREX	DELVAC XTREME, EPIC 102, MOBILUX, RONEX, UNIREX	MEGA PLEX XD3, RED TAC, TACNA HD	MP GREASE, PYROPLEX GOLD, PYROPLEX RED
Bar & Chain Oil ISO 90/150/220	CHAIN OIL	RED CHAIN BAR OIL	DURATAC	MOBIL HD CHAIN OIL	SPECIAL BAR & CHAIN	N/A
Zinc Free Hydraulic Fluid	TELLUS S3 M	CLARITY	ENVIRON AW	DTE 10 EXCEL	ECOTERRA	N/A

Industry Applications



AGRICULTURE

KLONDIKE agriculture fluids are formulated to ensure maximum productivity in a critically time sensitive seasonal industry. Proper lubrication goes beyond protection, and our lubricants are created with premium base oils and inhibitors to disperse soot and reduce sludge. The KLONDIKE engine oils provide durability and reliability, and consistent performance during the long, demanding hours of the harvest season.



AUTOMOTIVE

The KLONDIKE product lines of automotive engine oils and automatic transmission fluids employ advanced formulations to meet and exceed the world's leading automakers requirements. Our cutting-edge synthetic blend and full synthetic formulas are engineered to provide maximum protection and optimum performance in all driving conditions. Certified by GM's dexos1[®], GM's DEXRON[®]-VI, Ford's MERCON[®] LV.



CONSTRUCTION & EXPLORATION

Understanding the rigorous challenges and the no-hassle requirements placed on construction and exploration equipment, KLONDIKE has engineered robust lubricants for environments with moisture and dirt contamination, heavy loads, extended maintenance intervals and other harsh conditions. The KLONDIKE Arctic Performance Technology line ensures maximum protection with smooth and reliable performance in extreme cold weather conditions.



FORESTRY

With relentless work schedules, environmental challenges, competitive pricing and harsh climatic conditions faced by the forestry industry, we are continually enhancing the KLONDIKE range of oils and lubricants to ensure harvesting, transportation and wood-production is as efficient and cost effective as possible. Our line of tough greases is blended for maximum lubrication and adhesion with minimum fly-off, making them ideal for milling operations.

Industry Applications



INDUSTRIAL

KLONDIKE has a vast range of premium industrial lubricants from conventional hydraulic fluids through to premium environmentally friendly oils. We provide solutions that increase uptime, productivity, and efficiency. The KLONDIKE lubricants can be utilized to extend maintenance intervals and prolong the life of your equipment. Our technical professionals will identify your needs and provide solutions for faster production and greater cost efficiency.



MARINE

The KLONDIKE range of high quality marine oils is tailored for reliability, stringent safety standards and strict environmental requirements as specified by marine authorities. Engineered for durability and maximum protection, whether it is salt or fresh water, these hard-working lubricants will ensure that your marine vessels or pleasure craft run smoothly and efficiently. Certified by the National Marine Manufacturers Association - NMMA[®].



MINING

We offer a complete selection of oils and lubricants tailored to the requirements of all types of mining operations from equipment to process lubrication. The KLONDIKE line of heavy duty engine oils will deliver optimum efficiency and performance to every application and specification found in the wide range of machinery used in mining. From surface to underground mining our oils and greases are formulated to deliver outstanding equipment protection.



ON-ROAD HEAVY DUTY

Our heavy duty engine oils are formulated to protect your investment in your equipment and maximize the life of your engine. KLONDIKE heavy duty engine oils provide high performance in extreme temperatures, heavy-load requirements and challenging terrain. They are designed to meet the difficult challenge of effectively balancing durability, extended drain intervals, and emission control. Certified by Cummins, Detroit Diesel, Volvo, Mack, Ford and Renault.

KLONDIKE Distribution Facilities

Dedicated to meeting the delivery needs of our customers, we have warehousing and distribution centers that are strategically located throughout Canada to cater to the time-sensitive nature of your industry.

BRITISH COLUMBIA

Serving BC

101-1005 Derwent Way
Delta, BC V3M 5R4

3078-275th Street
Langley, BC V4W 3L4

ALBERTA

Serving Northern BC, AB, SK, YT and NT

12810-170 Street NW
Edmonton, AB T5V 0A6

MANITOBA

Serving MB, Northwestern ON and NU

1510 Wall Street NW
Winnipeg, MB R3G 2T3

ONTARIO

Serving ON and QC

1615 Clark Blvd
Brampton, ON L6T 4W1

NEW BRUNSWICK

Serving the Atlantic Provinces

350 English Dr
Moncton, NB E1E 3Y9



KLONDIKE Lubricants Corporation

1-877-293-4691 • info@klondikelubricants.com • www.klondikelubricants.com



BRAVING THE FORCE OF MOVEMENT®