



SELECTING THE RIGHT LUBRICANT

CAN SAVE YOU TIME, MONEY AND IMPROVE YOUR PERFORMANCE.

This catalogue has been compiled to assist in selecting the right lubricant, specialty fluid or grease for the intended application. Through a series of prompts and questions, these product 'decision trees' narrow the choice of lubricant to best serve your application.

Our extensive line up of lubricants and greases includes products that are environmentally sensitive, recyclable, virtually non-toxic, and biodegradable. We have an enviable reputation for high quality, long-lasting and value-added products.

This catalogue has been designed for both general applications and a selected number of specialized applications. Not all possible applications and conditions are represented in these pages. If you have a unique or specialized application or you wish to discuss your application in more detail, please contact a Petro-Canada Lubricants Representative or one of our many qualified Authorized Petro-Canada Lubricants Distributors

We have made every effort to provide complete and accurate information with regard to our brand of lubricant products. As with all Petro-Canada Lubricants products, our standard No-Nonsense Lubricants Warranty applies. We accept no responsibility for the substitution of competitive products of a similar nature by an end user based on the recommendations found in this catalogue.

At the back of this catalogue, we have included a listing of lubricant product part numbers. There is a unique product part number for each individual product SKU that includes product name, grade and package size.

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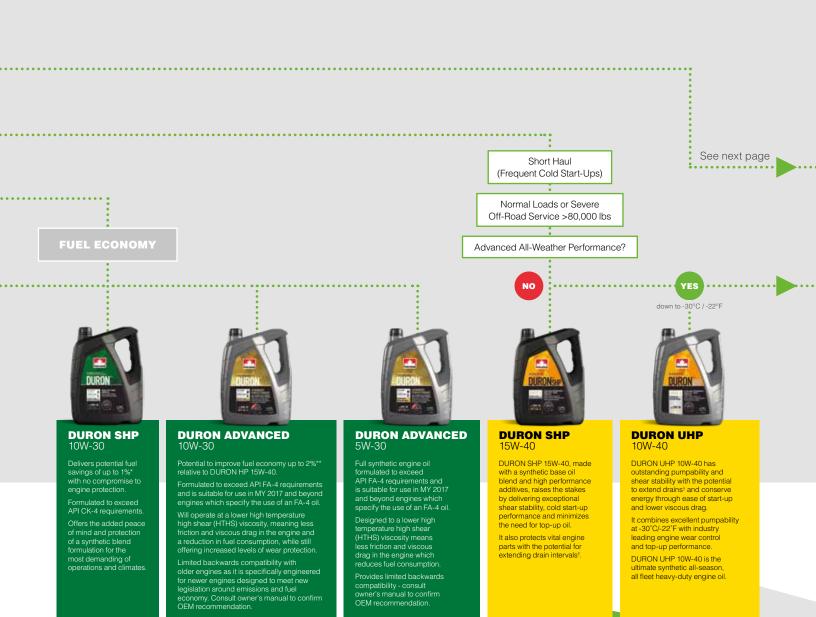
HEAVY-DUTYDIESEL ENGINE OIL

FLEETS LOOKING TO EXTEND THE LIFE OF THEIR ENGINES YES Operations are primarily off-road (possibly using non ULSD diesel) Long or Short Haul (Frequent Idle) Normal Loads/ Normal Severe Loads >80,000 lbs Service Advanced Advanced All-Weather Performance? All-Weather Performance? YES YES NO (down to -30°C/-22°F) (down to -35°C / -31°F) **DURON UHP DURON SHP DURON UHP DURON HP DURON UHP** 5W-40 5W-30 DURON UHP 10W-40 has DURON SHP 15W-40, made DURON UHP 5W-40 Full synthetic, high performance oil that provides fuel economy benefits and exceptional outstanding pumpability and shear stability with the potential to extend drains† and conserve energy through ease of start-up with a synthetic base oil blend and high performance additives, raises the stakes by delivering has outstanding performance and improves your bottom line by extending drains† good cold start-up performance minimizes engine wear and oil exceptional shear stability, and conserving energy Choose DURON HP 15W-40 All-weather engine oil with cold start-up performance and minimizes the need for top-up oil. through ease of start-up and lower viscous drag. and lower viscous drag. extended drain performance capability (exceeding OEM standard intervals)† even in It combines excellent pumpability at -30°C/-22°F with industry leading engine wear control performance in your low emission or legacy engines. It also provides superior It combines excellent protection for vital engine pumpability with advanced severe operating conditions and top-up performance. parts with the potential for extending drain intervals[†]. engine wear control and top-up performance. Superior low temperature performance that offers DURON UHP 10W-40 is the ultimate synthetic all-season, all fleet heavy-duty engine oil. DURON UHP 5W-40 and extended drains. further widens the all season licenced synthetic formula.

[†] Extending drain intervals should always be undertaken in conjunction with an oil analysis program

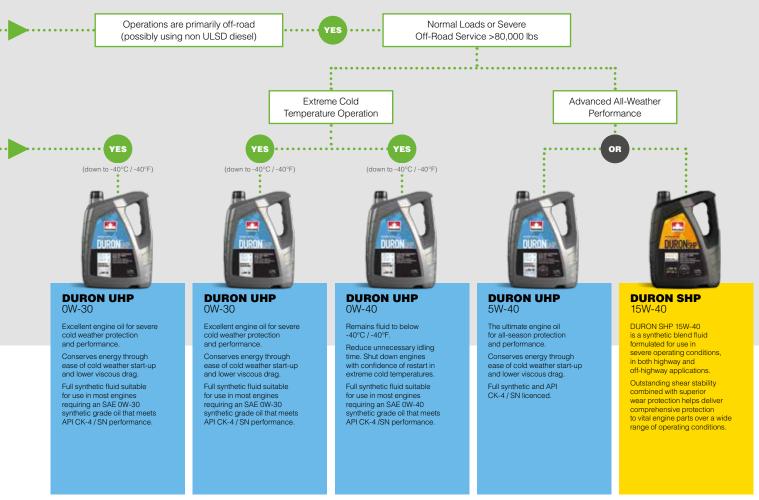
DURON™ line of premium performance multigrade diesel engine oils delivers industry leading protection against increased wear which can lead to lower productivity and impaired fuel economy. They're formulated to exceed API CK-4 requirements and are suitable for use in the latest low emission systems. DURON is back serviceable and carries the API service CJ-4, CI-4 Plus, CI-4, and CH-4 licenses required by pre-2010 diesel engines.

- DURON UHP 5W-30 is an Ultra High Performance Diesel engine oil formulated with synthetic base oils and high performance additives to deliver fuel economy benefits and exceptional protection against engine wear.
- DURON SHP 10W-30 is a Super High Performance synthetic blend heavy-duty engine oil that delivers advanced engine protection and all-weather performance. It provides optimal engine durability and can deliver up to 1%* fuel economy improvements.
- DURON UHP 10W-40 is an Ultra High Performance synthetic all-weather heavy-duty diesel engine oil. It is formulated to provide exceptional protection against engine wear and deliver extended drain performance (exceeding OEM standard intervals)[†] even in the harshest operating conditions.
- DURON UHP 5W-40 and 0W-40 are Ultra High Performance synthetic engine oils that provide all-season protection and performance, especially in low temperature environments. DURON UHP 5W-40 and 0W-40 help conserve energy and reduce engine wear through ease of cold weather start-up and lower viscous drag.
- DURON HP 15W-40 is a high performance heavy-duty engine oil
 that delivers all weather engine protection including dependable
 cold start up and exceptional shear stability. It can deliver extended
 drain capabilities (exceeding OEM standard intervals)[†].



OTHER PRODUCTS

Product	Application and Performance
DURON™ UHP E6 10W-40 and 5W-30	 Ultra High Performance synthetic diesel engine oil designed for longer engine life, better all weather performance and increased efficiency. Exceeds ACEA E4/E6/E7/E9 standards. Low SAPS (Sulphated Ash, Phosphorous, Sulphur).
DURON CLASSIC 15W-40 and 20W-50	 Premium multigrade heavy-duty engine oils recommended for engines fueled by diesel, gasoline, propane, or compressed natural gas (CNG), where applications specify API CH-4 / SJ. Available in select countries.
DURON EXTRA 15W-40 and 20W-50	 Premium multigrade heavy-duty engine oils recommended for engines fueled by diesel, gasoline, propane, or compressed natural gas (CNG), where applications specify API CJ-4 / SN. 15W-40 is licensed with API as CJ-4 / SN. Available in select countries.
DURON SAE 10W, 30, 40 and 50	Used in many applications such as older heavy-duty transmissions, older diesel engines, including 2-stroke Detroit Diesel models, and hydraulic systems needing a detergent-containing hydraulic oil. Meets former API level CF (SAE 10W). Meets former API level CF and CF-2 (SAE 30, 40, 50).
DURON GEO LD 15W-40 and 10W-30	Designed for Compressed Natural Gas/Liquefied Natural Gas (CNG/LNG) mobile engines and works in diesel and gasoline engine as well - a true mixed fleet fluid. Approved for Cummins CES 20092 and fully backserviceable to CES 20085 specifications. API CK-4/SN licensed and approved by other major diesel engine OEMs like Detroit Diesel, Mack, Volvo and Renault. Extended drain intervals in CNG/LNG engines without the risk of increased engine wear and sluggish performance.



[†] Extended periods of usage of high sulfur fuels will shorten the oil drain intervals. An oil analysis program is recommended.

RAILROAD INDUSTRY

The railroad industry is tough, and you need a strong lubricants partner who really understands this business. Like Petro-Canada Lubricants, Red Giant Oil™ is also an HF Sinclair brand. Their RGO locomotive engine oils have been built over a century-long legacy of rail industry expertise. As engines have evolved, becoming even stronger and more powerful, so have Red Giant Oil products. HF Sinclair has focused on this sector, developing engine oils that are as reliable as our commitment to this industry.

Product	Application and Performance	
Railway Engine Oils:	Formulated for severe service in diesel engines, driving railroad locomotives, marine vessels and electric power generators.	
Red Giant Locomotive Engine Oil 20W-40 G7	Multigrade 11 TBN, LMOA Generation 7 level engine oil that is approved by Progress Rail (formerly EMD) and Wabtec (formerly GE).	
RALUBE™ 40 CFS	SAE 40, 14 TBN, LMOA Generation 5 engine oil that is SFU for Progress Rail, Wabtec, Caterpillar 3600 Series and 2-cycle Detroit Diesel engines, including Series 149.	



POWER TRANSMISSION FLUIDS HEAVY-DUTY AUTOMATIC TRANSMISSION FLUIDS

PERFORMANCE BENEFITS

- Specially formulated to perform under the demanding severe service operating conditions found in heavy-duty transmission systems.
- Designed for use in commercial applications where Severe Duty and Extended Drain Interval fluids are specified.
- Provide excellent wear protection and are suitable for heavy loading and high operating temperatures.

DuraDrive™ HD Synthetic 668	Meets and exceeds the TES 668™ specification and is backwards compatible for every Allison transmission that currently requires approved TES 295® ATF*. Formulated with excellent oxidation control, improved wear protection and component life and enhanced anti-shudder performance and torque control. The first fluid to complete Allison's rigorous validation program, receive license approval, and be awarded Allison's global factory fill program.	Approved for factory fill and service fill on-highway Allison transmissions requiring TES 668 ^{™**} . Approved for Volvo STD 1273,41 - transmission oil 97341 (AT101). Suitable for use for Volth H55.6335.xx(standard drain, 60K km), ZF TE-ML 14A (standard drain) and GM DEXRON®-III(H), -III(G), -II(E), or -II.
DuraDrive HD Synthetic Blend ATF	Specially formulated for commercial and heavy-duty transmission systems. Outstanding resistance to oxidative and thermal breakdown. Offers extended drain intervals and multiple heavy-duty credentials.	Approved for Voith (H55.6336.xx VTI-DIWA Service Bulletin 013 & 118, formerly G1363) (120K km) and ZF TE-ML 14B extended drain applications. Also approved for Allison C4 (legacy), ZF TE-ML 03D, 04D, 16L and 17C. Suitable for use where Caterpillar TO-2, MB 236.1/.5/.6/.7, MAN 339 Typ Z2 & V2, Volvo STD 1273,41 - transmission oil 97341 (AT101) or MERCON®V is recommended. May also be used in automatic transmissions where a fluid meeting the former DEXRON®-IIII, -III, -II, or MERCON® specifications is recommended. Not to be used where MERCON®LV or MERCON®P are required. May also be used as a hydraulic or power steering fluid.
DuraDrive HD Long Drain ATF	Formulated for heavy-duty transmissions. Excellent wear protection, oxidation control and friction durability as demonstrated in extensive rig testing and field trials. Enhanced thermal and oxidative stability together with improved high and low temperature properties.	 Approved for Voith (150.014524.xx VTI-DIWA Service Bulletin 013 & 118) maximum drain, 180K kms. Approved for ZF TE-ML 14C, 20C, 04D, 16M, 16S and 25C, MAN 339 Typ V3, Z3, Z12, MB 236.9 and Volvo STD 1273,41 - transmission oil 97341.

^{*}TES 668™ fluids are not recommended for Allison TC10® transmissions

DEXRON® is a registered trademark of General Motors LLC. MERCON® is a registered trademark of Ford Motor Company TES 295®, TC10 $^{\circ}$, H 40/H 50 EP $^{\infty}$, 1000-4000 series $^{\infty}$, eGen Flex $^{\infty}$ and TES 668 $^{\infty}$ are trademarks of Allison Transmission, Inc.

^{**}Check technical data sheet for more information about the types of transmissions where TES 668™ fluids are required

LIGHT-DUTY TRANSMISSION FLUIDS

PERFORMANCE BENEFITS

- Petro-Canada Lubricants offers a full line of power transmission fluids that meet the latest performance credentials of the major car manufacturers.
- Offers outstanding wear protection to extend the life of power transmissions.
- Offers exceptional low temperature performance.

POWER TRANSMISSION FLUIDS

Product	Performance Features	Credentials
DEXRON®-VI	Delivers 2X the service life of the former DEXRON-III (H) ATF fluids. Offers enhanced performance in new and older General Motors transmissions. Provides more consistent and responsive shift feel. Extends life of transmission through improved oxidation resistance, wear protection and friction durability.	GM DEXRON®-VI licensed for Factory Fill and Service Fill applications. Meets GM service fill specification GMW16444. Petro-Canada DEXRON®-VI is suitable for use where Volvo specification 97342 is mandated. It is also suitable where Chrysler/Dodge/Juep vehicles call for Part Number 68043742AA. GM recommends the use of DEXRON®-VI for all GM automatic transmissions including where the former DEXRON®-IIIH, -IIIG, -IIE, or -II specification was recommended. Approved for Voith standard drain intervals (H55.6335.xxx DIWA Service Bulletin 013 & 118, formerly G1363). Mercedes-Benz-Approval 236.41.
ATF+4®	Offers optimized shift efficiency, improved oxidation and shear stability for use in Chrysler automatic transmissions. Extensively tested and approved by Chrysler for their material specification, MS-9602.	Chrysler ATF+4® licensed. Meets Chrysler material specification MS-9602. Back-serviceable in transmissions where ATF+3® fluids or earlier versions were recommended.
ATF D3M	Demonstrates outstanding oxidation and thermal stability, giving long service life under severe operating conditions. Excellent low temperature protection and smoother shifting.	ATF D3M may be used in automatic transmissions where a fluid meeting the former DEXRON®-IIIH, -IIIG, -IIE, -II, or MERCON® specifications is recommended. Approved against Allison TES 389 Rev.B. Suitable for use where MB 236.1/.5/.6/.7, Allison C-4, or Caterpillar TO-2 is recommended. May also be used in hydraulic and power steering systems.
DuraDrive MV Synthetic ATF	Petro-Canada Lubricants' full synthetic, high viscosity, Multi-Vehicle ATF. Advanced performance over conventional ATF fluids. Improved oxidative resistance, wear protection, sheer stability. Enhanced friction and anti-shudder durability.	Suitable for use in a wide range of North American, European and Asian vehicles. Ford MERCON®-V licensed. Exceeds JASO 1A requirements.
DuraDrive LV MV Synthetic ATF	Full synthetic low viscosity formulation that offers true multi-vehicle performance, outstanding wear protection, and exceptional fluid life. Provides the frictional properties, wear protection and viscometrics needed by most newer North American, Asian, and European automatic transmissions. Benefits include excellent oxidation and shear stability, outstanding wear protection, and exceptional low temperature fluidity.	DuraDrive Low Viscosity MV Synthetic ATF is suitable for use in a wide range of North American, Asian, and European automatic transmissions. Ford MERCON® LV Licensed. GM DEXRON®-VI licensed for Service Fill applications.
DuraDrive CVT MV Synthetic	 Full synthetic high viscosity Continuously Variable Transmission Fluid that offers outstanding wear protection, and exceptional fluid life. Excellent anti-shudder durability and high stable metal-to-metal friction properties. Outstanding protection against wear. Excellent resistance to oxidative and thermal breakdown. Reliable low/high temperature fluid performance. 	DuraDrive CVT MV Synthetic is suitable for use in a wide range of North American, Asian, and European continuously variable transmissions with belt/pulley or chain/pulley arrangements.
DuraDrive DCT MV Synthetic	Synthetic transmission fluid for wet dual or double clutch transmissions. Provides excellent gear wear and corrosion protection, extended anti-shudder durability and reliable low temperature fluidity. Benefits include excellent thermal, oxidative and shear stability, outstanding wear protection, strong corrosion protection and reliable low temperature fluidity.	DuraDrive DCT MV Synthetic is suitable for use in a wide range of European, Asian, and North American wet dual or double clutch transmissions.

ATF+4® and ATF+3® are registered trademarks of FCA US LLC (formerly known as Chrysler Group LLC). DEXRON® is a registered trademark of General Motors LLC. MERCON® is a registered trademark of Ford Motor Company.

AUTOMOTIVEPASSENGER CAR MOTOR OILS

PERFORMANCE BENEFITS

- Petro-Canada Lubricants offers a full line of high quality passenger car motor oils.
- Meets the current warranty requirements of North American, European and Asian vehicles where the latest API Service Category SP or ILSAC GF-6 standard is required.
- Completely backwards compatible where earlier API S categories (or ILSAC engine oil standards, as applicable) are recommended. *SAE OW-16 excluded.

PETRO-CANADA PASSENGER CAR MOTOR OILS

Product	SAE Viscosity Grade	Performance Features	Credentials
SUPREME™ Synthetic	0W-16 0W-20 0W-30 5W-20 5W-30	Advanced formula for ultimate engine protection. Outstanding resistance to thermal breakdown and oil thickening. Reduced oil consumption; less top-up required. Exceptional low temperature fluidity. Assured protection against low speed pre-ignition (LSPI).	Licensed API Service Category SP and SP Resource Conserving. Exceed ILSAC GF-6A or ILSAC GF-6B (0W-16 grade only) standard. SW-20 meets Ford WSS-M2C960-A1. SW-30 meets Ford WSS-M2C961-A1. W-20 meets Ford WSS-M2C962-A1. W-30 meets Ford WSS-M2C963-A1. W-30 meets Ford WSS-M2C963-A1. W-20, 5W-20 and 5W-30 are suitable for use for Chrysler MS-6395. Applicable SAE Viscosity Grades are suitable for use for Honda, Hyundai, Toyota, Kia and Mazda owner's manual recommended performance requirements. W-20, 5W-20 and 5W-30 are GM dexos® 1 Gen 3 approved.
SUPREME Multigrade	5W-20 5W-30 10W-30 10W-40 20W-50	Premium conventional motor oil that keeps engines protected. Outstanding low temperature performance. Excellent resistance to thermal breakdown. LSPI protection.	 5W-20, 5W-30 and 10W-30 are API licensed API SP and SP Resource Conserving, ILSAC GF-6A. 10W-40 and 20W-50 are API licensed API SP. 5W-20 meets Ford WSS-M2C960-A1. 5W-30 meets Ford WSS-M2C961-A1. 5W-20, 5W-30 and 10W-30 are suitable for use for Chrysler MS-6395.
SUPREME High Mileage	0W-20 (Synthetic) 5W-20 5W-30 10W-30	Contains REGEN Technology designed to clean up sludge in vehicles with high mileage. Rejuvenates your engine's power that is lost due to blow-by. Reduces the formation of new deposits on engine. parts, resulting in a cleaner running engine. Meets the latest industry standards.	Exceeds API SP and SP Resource Conserving as well the latest ILSAC GF-6A specification. W-20, 5W-20, 5W-30, 10W-30 are suitable for use for Chrysler MS-6395. W-20 meets Ford WSS-M2C962-A1. SW-20 meets Ford WSS-M2C960-A1. Weets oil specification requirements for General Motors, Honda, Hyundai, Kia, Mazda and Toyota gasoline powered vehicles.
SUPREME Synthetic Hybrid 0W-16 0W-20		Exceptional protection for internal combustion (IC) engines in a hybrid powertrain including: Outstanding protection against wear, rust and corrosion during frequent stop/start cycles prevalent with hybrid vehicles, extending bearing and engine life. Easier unaided cold weather starts and reduced wear during low temperature start-up and operation due to our best low temperature fluidity. Our best resistance to high temperature thermal breakdown resulting in cleaner running engines.	Licensed API SP and SP Resource Conserving. W-20 exceeds ILSAC GF-6A requirements and is GM dexos® 1 Gen 3 approved. W-20 is suitable for use for Chrysler MS-6395. W-20 meets Ford WSS-M2C962-A1. Meets oil specification requirements for Honda, Hyundai, Kia, Mazda, and Toyota. W-16 exceeds ILSAC GF-6B requirements.

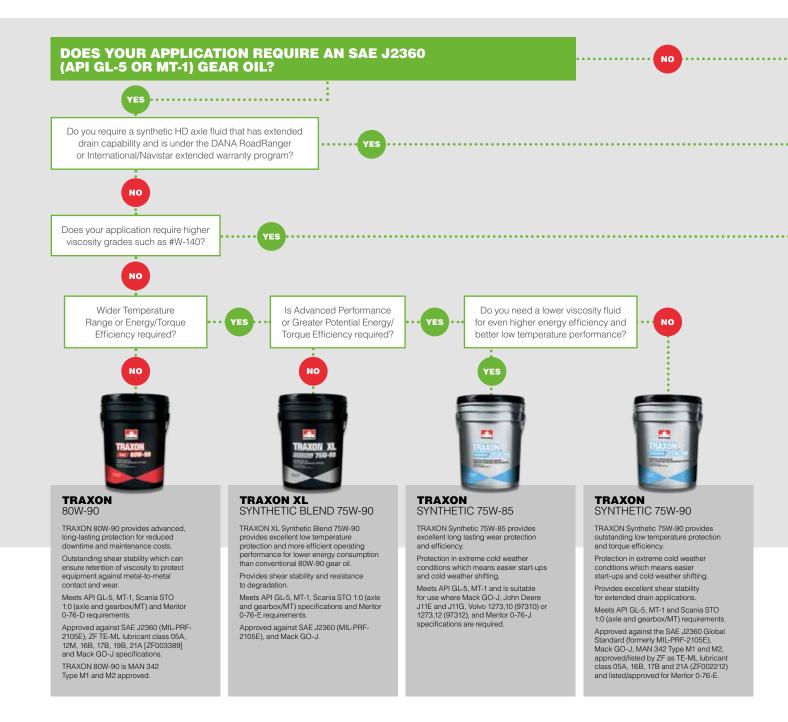
The dexos® specification and trademark are exclusive to General Motors, LLC.

PETRO-CANADA PASSENGER CAR MOTOR OILS - OTHER PRODUCTS

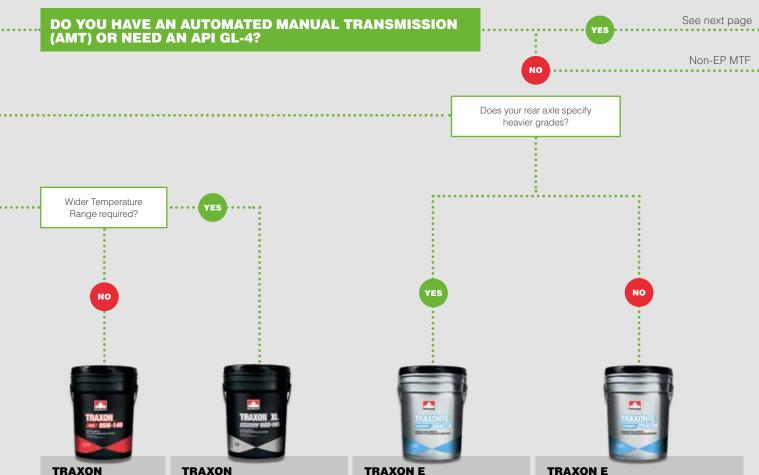
Product	Application and Performance
SUPREME Synthetic 5W-40	 Premium advanced motor oil designed to lubricate the engines of today's gasoline and ethanol (up to E85) fuelled passenger cars, vans, CUVs, SUVs and light-duty trucks. Exceptional resistance to high temperature thermal breakdown. Exceeds the latest API Service Classification for gasoline engines, API SP.
SUPREME C3-X Synthetic 5W-40	 Fuel saving synthetic motor oil that is produced with high quality synthetic base oils and an advanced additive system. Exceeds the ACEA C3 requirements for gasoline and light-duty diesel engines. Meets the requirements of Mercedes-Benz 229.51, BMW LL-04, Porsche A40 and Ford M2C917-A. AVAILABLE ONLY IN EUROPE AND OTHER SELECT GEOGRAPHIES.
SUPREME C3 Synthetic 5W-30	High performance synthetic passenger car engine oil with a carefully balanced selection of synthetic base oils and advanced additive chemistry that protects gasoline catalytic converters and diesel particulate filters. Meets the performance requirements of ACEA C3, API SN and is specially designed to support extended oil drain intervals of modern engines. Exceeds the ACEA C3 requirements for fuel economy performance. MB-Approval 229.31. AVAILABLE ONLY IN EUROPE AND OTHER SELECT GEOGRAPHIES.
SUPREME C3-X Synthetic 5W-30	 Synthetic, top quality "Mid SAPS"* passenger car motor oil that delivers outstanding performance and protection when lubricating today's modern engines. Delivers exceptional resistance to thermal breakdown, outstanding low temperature fluidity and excellent engine protection at extreme operating temperatures. Meets the performance requirements of ACEA C3, API SN, BMW LL-04 specifications. MB-Approval 229.51. Approved under VW Standard 504 00, VW Standard 507 00 and Porsche C30.
SUPREME EU-X Synthetic 5W-40	 A top quality "Full SAPS"* passenger car motor oil that delivers excellent performance and protection when lubricating today's engines. Meets ACEA A3/B4-16 and is also suitable for use where API SN is specified. Suitable for use in vehicles which specify the following OEM specifications: BMW LL-01, MB 229.3 / 229.5, Porsche A40, Renault RN0700 / RN0710, Volkswagen 502 00 / 505 00.

^{*}SAPS = Sulfated Ash, Phosphorus, Sulfur

AUTOMOTIVEGEAR OILS & AXLE FLUIDS



- Designed for use in many manual transmissions, for passenger cars, trucks, and off-highway vehicles where mild extreme pressure (EP) type lubricants are recommended.
- TRAXON™ axle fluids meet API GL-5 and MT-1 requirements as well as SAE J2360 Global Standards.
- Suitable for most oil lubricated universal joints, wheel bearings, planetary gear sets, steering gears and industrial gear reducers requiring API GL-3 (inactive), GL-4 or GL-5 oils.
- Excellent thermal and oxidation stability resulting in superior gear cleanliness.
- TRAXON axle fluids are not for use in specific manual transmissions calling for the use of an API GL-4 rated oil only and a GL-5/MT-1 oil is not acceptable.



TRAXON 85W-140 provides outstanding shear stability and contains anti-wear/EP additives for tough, high-load, high-operating temperature conditions for extended equipment life.

Delivers excellent resistance to degradation and sludging.

Meets API GL-5, MT-1, Scania STO 1:0 (axle) specifications and Meritor 0-76-A requirements.

Approved against SAE J2360 (MIL-PRF-2105E), ZF TE-ML lubricant class 05A, 12M, 16D, 21A [ZF003390], specifications and Mack GO-J.

XL SYNTHETIC BLEND 80W-140

TRAXON XL Synthetic Blend 80W-140 provides excellent shear stability for retention of viscosity to help protect equipment against metal-tometal contact and wear

Delivers advanced resistance to degradation and sludging and better torque and energy efficiency vs. conventional GL-5 85W-140 oils.

Meets API GL-5 and MT-1 requirements

Approved against SAE J2360 (Formerly MIL-PRF-2105E) and Mack GO-J specifications.

Approved against ZF TE-ML lubricant class 05A, 12M, 16D, 21A [ZF002287].

Meets Meritor 0-76-B standard drain specification and Scania STO 1:0 requirements for axles only.

SYNTHETIC 80W-140

TRAXON E Synthetic 80W-140 contains extreme pressure additives for operation under a variety of load conditions with excellent resistance to oxidation for long lubricant life.

High viscosity index and good low temperature properties for excellent protection in cold weather.

Recommended for use in manual transmissions requiring EP-type oils, differentials including limited slip (top-up only) and transfer cases for heavy equipment, trucks and tractors.

Meets API GL-5, API MT-1, Mack GO-J, SAE J2360 (MIL-PRF-2105E), International TMS 6816 / Navistar MPAPS 6-6816 Type I, Navistar MPAP 6821, and Meritor 0-76-8 & 0-80 standard drain specification (in Meritor TP-9539 documents).

Approved against and Dana - CVSD SHAES 429 Rev A (TCMT-0020) (Eaton Genuine Roadranger Lubricant).

TRAXON E SYNTHETIC 75W-90

TRAXON E Synthetic 75W-90 contains extreme pressure additives for operation under a variety of load conditions with excellent resistance to oxidation for long lubricant life.

New and improved formulation has demonstrated up to 1.5%* fuel efficiency benefits over the previous formulation

High viscosity index and good low temperature properties for excellent protection in cold weather.

Recommended for use in manual transmissions requiring EP-type oils, differentials excluding limited slip and transfer cases for heavy equipment, trucks and tractors.

ets API GL-5, API MT-1, Mack GO-J Plus, SAE J2360 (MIL-PRF-2105E), International TMS 6816 / Navistar MPAPS B-6816 Type I, and Meritor 0-76-N requirements.

Approved against Dana - CVSD SHAES 256 Rev E and SHAES 429 Rev A (TCMT-0020) (Eaton Genuine Roadranger Lubricant).

^{*}Fuel Economy (FE) claims are based on improvements noted in both Industry and fleet testing. including SAÉ J1321, J1376 & J1526, versus previous formulation

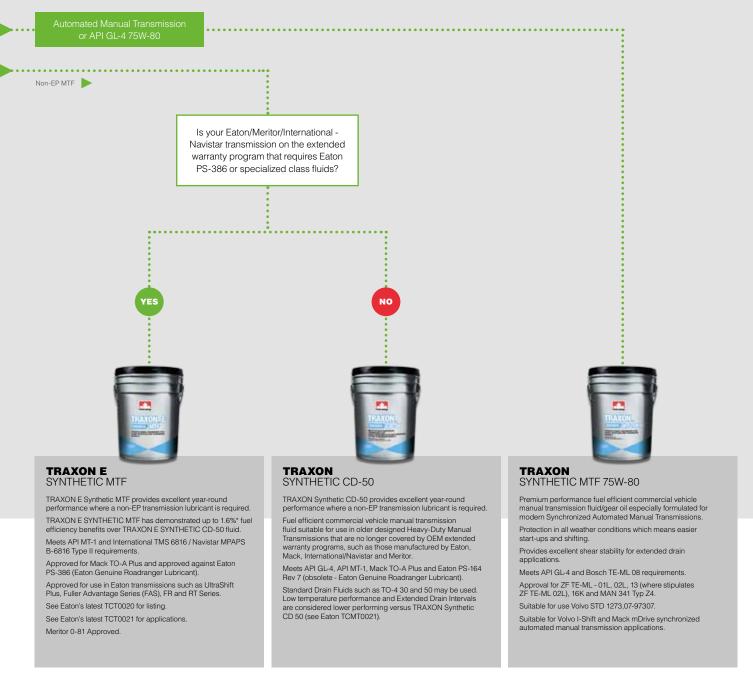
MANUAL TRANSMISSION FLUIDS

PERFORMANCE BENEFITS

 Specialized manual transmission TRAXON™ fluids such as (TRAXON Synthetic MTF 75W-80, TRAXON Synthetic CD-50 and TRAXON E Synthetic MTF) meet many specialized manual transmission requirements.

DEXRON® GEAR OILS

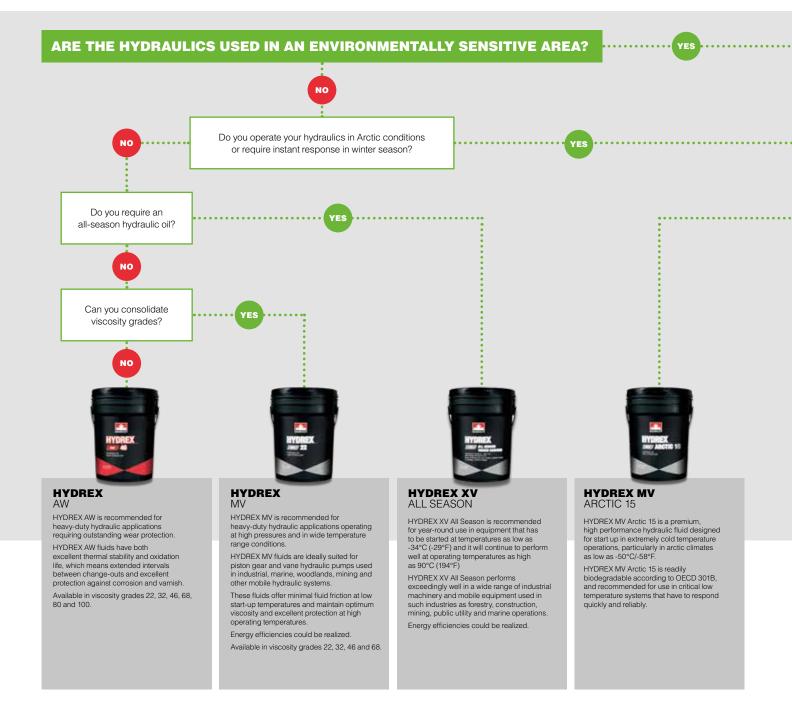
Product	Application and Performance	
DEXRON® Gear Oil 75W-90 DEXRON® LS Gear Oil 75W-90	Synthetic extreme pressure automotive axle lubricant formulated for GM applications. Provides excellent long lasting wear protection to extend equipment life and reduce downtime and maintenance costs. DEXRON® LS Gear Oil 75W-90 contains added friction modifiers to perform in limited-slip differentials.	



^{*}Fuel Economy (FE) claims are based on improvements noted in both SAE J1321 and fleet testing, versus TRAXON E SYNTHETIC CD-50. DEXRON® is a registered trademark of General Motors LLC.



COMMERCIAL TRANSPORTATION HYDRAULIC FLUIDS

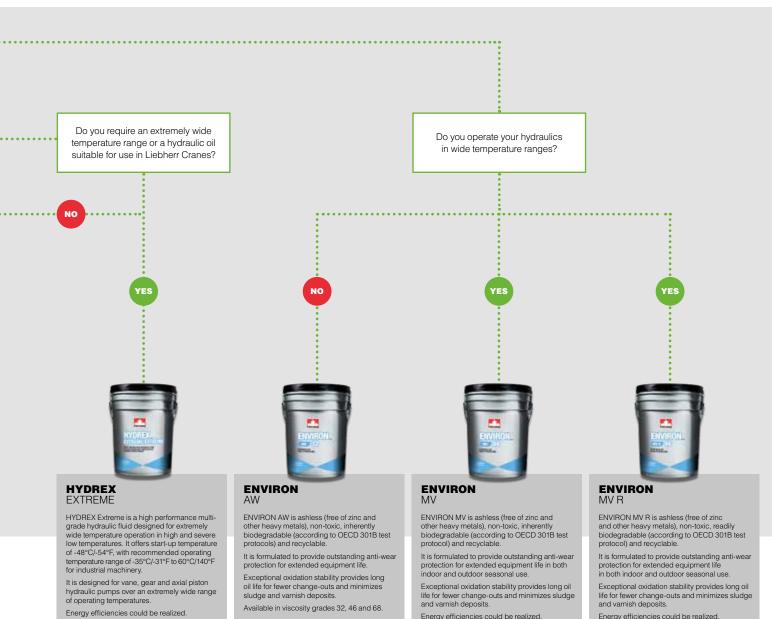


HYDREX Extreme is suitable for use in Liebherr

Cranes where extreme cold temperatures occur. It is free of heavy metals and is inherently biodegradable according to OECD 301B

protocols

- HYDREX™ AW are premium performance, long-life anti-wear hydraulic fluids.
- HYDREX MV fluids are designed for use in wide temperature ranges.
- HYDREX XV All Season is recommended for year-round use in equipment that must perform in both low and high temperature ranges. Potential energy efficiencies could be realized with product versus monograde products.
- ENVIRON™ AW monograde hydraulic fluids are designed for use in equipment used primarily in environmentally sensitive areas.
- ENVIRON MV multigrade fluids are inherently biodegradable, designed for year-round use in equipment operating in wide temperature ranges.
- ENVIRON MV R multigrade fluids are readily biodegradable, designed for year-round use in both mobile and stationary hydraulic systems operating in wide temperature ranges, particularly in environmentally sensitive areas.
- Please refer to the Tech Data sheets for a complete listing of the OEM approvals for HYDREX and ENVIRON.



Available in viscosity grades 32 and 46.

Available in viscosity grades 32 and 46.

TRACTOR HYDRAULIC FLUIDS

PERFORMANCE BENEFITS

- DURATRAN™ is a Tractor Hydraulic Fluid (THF)/Universal Tractor Transmission Oil (UTTO) designed for agriculture, mining, forestry and construction equipment with a common oil system for transmission, differential, hydraulic, power take-off, wet brake and power steering mechanisms.
- Meets field performance requirements of all North American and most global manufacturers.

DURATRAN

	Product	Recommended for the following Current Credentials/Specifications	Recommended for the following Obsolete Credentials/Specifications
DURATRAN Synthetic is designed for agriculture, mining, forestry and construction equipment. Designed specifically for true all-season performance, eliminates seasonal change- outs and has excellent oxidation stability.	DURATRAN Synthetic	Surpasses John Deere OEM specification JDM J20C (summer) and JDM J20D (winter). Suitable for use in applications that call for CNH (Case I.H., J.I. Case New Holland Group): MS-1209/MAT 3505, MS-1210/JIC-145/MAT 3506, MS-1230/CNH MAT 3505, SSN-M2C134-D/MAT 3525; White Farm (Oliver) Q-1826, Hydraulic Transmission Fluid (HTF), Massey-Ferguson M-1141, M-1135, M-1143, M-1145 (For UTTO application only. Do not use in STOU engine applications.); AGCO/Deutz-Allis/Allis: Power Fluid 821XL, 272843; GIMA MF CMS M1145 (Approved), GIMA MF CMS M1141; Valtra G2-98; New Holland 410B; Volvo Std 1273,03 - 97303 WB 101 (Approved); DANA UTTO-LV (Approved); Kubota UDT and Kubota UDT?; Steiger Hydraulic Transmission Fluid (SEMS 17001); Versatile ESN-M2C134-D; Komatsu KES 07.866; Landini (Tractor II Hydraulic Fluid); Hesston-Fiat (Oliofiat Tutela Multi-F). Suitable for use in Mahindra farm tractors; Voith Heavy Industrial; Hitachi Heavy Industrial and AECON/Miller Equipment. Suitable for use where Clark Lift Truck TA12, TA18; ZF Transmission TE-ML 03E, 05F, 21F (axles); Heist*; Kalmar*; Kessler*; Hyster* and Fantuzzi* industrial equipment requirements are called for.	Neets JDM J20A/B, JDM J14B/C, JD 303 Fluid Suitable for use in applications that call for CNH (Case I.H., J.I. Case New Holland Group) older specifications (obsolete) such as MS-1207, MS-1206, MS-1205, MS-1204/JIC-185, B-6, B-5, JIC-144, JIC-143, FNHA-2-C-201.00, FnHA-2-C-201.00A (134-D), FNHA-2-C-C-200.00, ESN-M2C43-B, ESN-M2C48-B, CSN-M2C48-B, White Farm (Oliver) Q-1802, Q-1766B, Q-1722, Q-1705; Massey-Ferguson M-1129-A, M-1127-A/B, M-1110, AGCO//Deutz-Allis/Allis 257541, 246634; Versatile Hydraulic/Gear Fluid Spec 24M and Spec 23M; Valtra G2-98; Hesston-Fiat AF-8; Sundstrand Hydrostatic Transmission Fluid; Dresser Construction Equipment, Transmission/Hydraulic Fluid. Suitable for use against API GL-4 and Caterpillar TO-2. Suitable for use where Clark HR 500, HR 600; Allison C-4 Fluid and C-3 Fluids requirements are called for.
DURATRAN XL Synthetic Blend is designed for agriculture, mining, forestry and construction equipment. Designed particularly for winter and shoulder season work with excellent oxidation stability.	DURATRAN XL Synthetic Blend	Surpasses John Deere OEM specification JDM J20D. Suitable for use in colder applications that call for CNH (Case I.H., J.I. Case New Holland Group): MS-1209/MAT 3505, MS-1210/ JIC-145/MAT 3506, MS-1230/CNH MAT 3509, ESN-M2C134-D/ MAT 3525; White Farm (Oliver) Q-1826, Hydraulic Transmission Fluid (HTF): Massey-Ferguson M-1141, M-1135, M-1143; AGCO/ Deutz-Allis/Allis: Power Fluid 821XL, 272843; Kubota UDT²; Steiger Hydraulic/Transmission Fluid (SEMS 17001); Versatile ESN-M2C134-D; Landini (Tractor II Hydraulic Fluid winter only); Hesston-Fiat (Oliofiat Tutela Multi-F winter only). Suitable for use in Voith Heavy Industrial (winter only); Hitachi Heavy Industrial (winter only); Kioti and Mahindra farm tractors. Suitable for use where Clark Lift Truck TA12, TA18; Heist*, Kalmar*; Kessler*; Hyster*; and Fantuzzi* industrial equipment (winter only) requirements are called for.	Meets JDM J20B, JDM J14C, JD 303 Fluid Suitable for use in applications that call for CNH (Case I.H., J.I. Case New Holland Group) older specifications (obsolete) such as MS-1207, MS-1206, MS-1205, MS-1204/JIC-185, B-6, B-5, JIC-144, JIC-143 FNHA-2-C-200.00, ESN-M2C134-AlgIC, ESN-M2C86-B/C, ESN-M2C53-A, ESN-M2C48-B; White Farm (Oliver) Q-1802, Q1766B, Q-1722, Q-1705; Massey-Ferguson M-1129/A, M-1127-A/B, M-1110; AGCO/Deutz-Allis/Allis 257541, 246634; Versatile Hydraulic/Gear Fluid Spec 24M and Spec 23M; Hesston-Fiat AF-87; Sundstrand Hydrostatic Transmission Fluid; Dresser Construction Equipment, Transmission/Hydraulic Fluid. Suitable for use against API GL-4 and Caterpillar TO-2. Suitable for use where Clark HR 500; Allison C-4 Fluid and C-3 Fluid requirements are called for.
DURATRAN is designed for agriculture, mining, forestry and construction equipment and is designed to exceed the performance characteristics of summer grade THF fluids with outstanding oxidation stability.	DURATRAN	Surpasses John Deere OEM specification JDM J20C. Suitable for use in applications that call for CNH (Case I.H., J.I. Case New Holland Group): MS-1209/MAT 3505, MS-1210/JIC-145/MAT 3506, MS-1230/CNH MAT 3509, ESN-M2C134-D/MAT 3526, MAT 35640; White Farm (Oliver): C-1826, Hydraulic Transmission Fluid (HTF); Massey-Ferguson M-1141, M-1135, M-1143; M-1145 (For UTTO applications only. Do not use in STOU engine applications); AGCO/Deutz-Allis/Allis: Power Fluid 821XL, 272843; GIMA MF CMS M1145, GIMA MF CMS M1141; New Holland 410B; Volvo Std 1273,03 -97303 WB 101 (Approved); Kubota UDT; Steiger Hydraulic/Transmission Fluid (SEMS 17001); Versatile ESN-M2C134-D; Landini (Tractor II Hydraulic Fluid); Komatsu KES 07.866; Hesston-Fiat (Oliofiat Tutela Multi-F). Suitable for use in Mahindra farm tractors; Voith Heavy Industrial, Hitachi Heavy Industrial and AECON/Miller Equipment. Suitable for use where Clark Lift Truck TA12, TA18; ZF Transmission TE-ML 03E, 05F, 06K, 21F (axles); Heist*; Kalmar*; Kessler*; Hyster*; and Fantuzzi* industrial equipment requirements are called for.	Meets JDM J20A, JDM J14B, JD 303 Fluid Suitable for use in applications that call for CNH (Case I.H., J.I. Case New Holland Group) older specifications (obsolete) such as MS-1207, MS-1206, MS-1205, MS-1204/JIC-185, B-6, B-5, JIC-144, JIC-143 FNHA-2-C-201.00, ESN-M2C134-AJB/C, ESN-M2C86-B/C, ESN-M2C53-A, ESN-M2C36-B, White Farm (Oliver) Q-1802, Q-17626, Q-1722, Q-1705; Massey-Ferguson M-1129/A, M-1127-A/B, M-1110; AGCO/Deutz-Allis/Allis 257541, 246634; Valtra G2-08 and G2-98; Volvo ESN-M2C 134-D; Versatile Hydraulic/Gear Fluid Spec 24M and Spec 23M; Hesston-Fiat AR-87; Sundstrand Hydrostatic Transmission Fluid; Dresser Construction Equipment, Transmission/Hydraulic Fluid. Suitable for use against API GL-4 and Caterpillar TO-2. Suitable for use where Clark HR 600; Allison C-4 Fluid and C-3 Fluid requirements are called for.

*Top treat may be required. Note: For UTTO applications only – do not use in engine application where Super Tractor Oil Universal (STOU) are recommended. Note: Many Tractor OEM's have since been consolidated to one Brand. Specifications have been noted to be the last known specification published for specific Tractor brand names. Check with your OEM supplier for the latest lubricant specification required for your equipment or your OEM Manual. NOTE: For full approval listing, see the tech data sheets.

TRANSMISSION DRIVE TRAIN OILS

PERFORMANCE BENEFITS

- PRODUROTM TO-4+ oils are designed to meet and exceed Caterpillar TO-4 TDTO (Transmission Drive Train Oil) lubricant specifications.
- Provides excellent protection, long oil life, smooth operation and lower operational costs.
- PRODURO FD-1 oils are designed to meet Caterpillar FD-1 Final Drive lubricant specifications.

PRODURO

Application	Product	Performance Features	Credentials/Identification
Suitable for use in a variety of construction, mining and heavy-duty transmission/ hydraulic/wet brake and final drive where higher quality synthetic wide operating temperature performance is desired.	PRODURO TO-4* Synthetic All Season	Nay eliminate seasonal change-outs (see operating temp ranges for further details) and provides wider operation temperature ranges to TO-4* 10W and TO-4* 30. Extends drain intervals. *see footnote. Designed to maximize durability and equipment protection in cold and hot temperatures. Maximizes life of frictional materials in Caterpillar powershift transmissions. Eliminates brake chatter and protects drive train gears against wear. Outstanding anti-wear protection for hydraulic pumps and transmission systems. Energy efficiencies could be realized versus monogrades.	Suitable for use where Caterpillar TO-4 lubricant specifications (TDTO) are required. Suitable for use where Allison C-4 for transmission (obsolete) and ZF Transmission TE-ML 03C requirements are called for. API Gear Lubricant Service GL-3 (inactive), API Category CD (obsolete). Suitable for use in KOMATSU equipment which require the micro-clutch performance. Suitable for use in Komatsu's KES 07.868.1, Komatsu-Dresser, Dana Power Shift, Tremac and Euclid equipment that call for a TO-4 Fluid.
Suitable for use in a variety of construction, mining and heavy-duty transmission/hydraulic/wet brake and final drive where Arctic temperature conditions are experienced.	PRODURO TO-4* XL Synthetic Blend Lo Temp	Extends component life through better lubricant protection. Extends drain intervals. *see footnote. Provides wider operating temperature ranges than TO-4* 10W and suitable for Arctic conditions down to -45*C/-49*F. Maximizes life of frictional materials in Caterpillar powershift transmissions. Eliminates brake chatter and protects drive train gears against wear. Outstanding anti-wear protection for hydraulic pumps and transmission systems.	Suitable for use where Caterpillar TO-4 lubricant specifications (TDTO) and Allison C-4 for transmission (obsolete) are required. Suitable for use in KOMATSU equipment which require the micro-clutch performance. Suitable for use in Komatsu's KES 07.868.1, Komatsu-Dresser, Dana Power Shift, Tremac and Euclid equipment that call for a TO-4 fluid. API Gear Lubricant Service GL-3 (inactivie), API Catergory CD (obsolete).
Suitable for use in a variety of construction, mining and heavy-duty transmission/ hydraulic/wet brake and final drive where higher performing monogrades are desired.	PRODURO TO-4+ 10W, 30, 50 and 60 viscosity grades	Provides effective lubrication resulting in better protection. Reliable performance over a wider range of temperatures than traditional TO-4 fluids. Maximizes life of frictional materials in Caterpillar powershift transmissions. Eliminates brake chatter and protects drive train gears against wear. Excellent anti-wear protection for hydraulic pumps and transmission systems.	Designed to meet Caterpillar TO-4 lubricant specification, Caterpillar TO-2 (obsolete), API gear Lubricant Service GL-3 (inactive), Allison C-4 for transmission (obsolete), API category CD (obsolete) and Eaton/Vickers (M-2950/I-280-S) (obsolete). Suitable for use where ZF Transmission TE-ML 03C (10W and 30 viscosity grades) and TE-ML 07F (30 grade only) fluid requirements are called for. Suitable for use in Komatsu's KES 07.868.1, Komatsu-Dresser, Dana Power Shift, Tremac, and Euclid equipment that call for a TO-4 fluid. Suitable for use in KOMATSU equipment which require the micro-clutch performance. Suitable for use in Eaton manual transmissions under standard drain category as quoted in Eaton TCM T0021EN-US (30, 50, and 60 viscosity grades).
Suitable for use in a variety of construction, mining and heavy-duty equipment final drives and axles where higher performing monogrades and longer gear and bearing life are desired.	PRODURO FD-1 60	Provides improved gear and bearing life in final drives and axles. Extends drain intervals — allows a drain interval of up to 4,000 hours for off-highway trucks final drive and rear axles compared with a 2,000-hour drain interval typically recommended for TO-4 fluids*. Not for use in compartments containing friction material unless an FD-1 type product is specified. Improves extreme-pressure (EP) performance compared to TO-4 fluids. NOT for use in engines, transmissions, hydraulics, or wet brakes. NOT for use in older designed Caterpillar final drives (789 series haul trucks).	Designed to meet Caterpillar FD-1 lubricant specifications for Caterpillar final drives and axles.
Suitable for use in a variety of construction, mining and heavy-duty equipment final drives and axles where a higher quality synthetic oil and wide operating temperature performance is desired.	PRODURO FD-1 Synthetic	Protects gears and bearings against wear in severe duty applications. Provides improved gear and bearing life in final drives and axles. Improves extreme-pressure (EP) performance compared to TO-4 fluids. Enhanced low-temperature performance compared to conventional CAT final drive and axle fluids. Extends drain intervals — allows a drain interval of up to 6,000 hours for off-highway trucks final drive and rear axles compared with a 2,000-hour drain interval typically recommended for TO-4 fluids*. Not for use in compartments containing friction material unless an FD-1-type product is specified. Not for use in engines, transmissions, hydraulics, or wet brakes. Not for use in older designed Caterpillar final drives (789 series haul trucks).	Meets the performance attributes of the Caterpillar FD-1 lubricant specification for Caterpillar final drives and axles with added benefits of low temperature performance.

^{*}Any drain interval extension beyond Caterpillar recommendations must be accompanied by an oil analysis program.

SMALL ENGINE OIL

PERFORMANCE BENEFITS

- Petro-Canada Lubricants' small engine oil is designed to give excellent performance in air-cooled 2-stroke cycle
 engines operating under all conditions.
- Contains high performance additives, which give excellent anti-scuff and anti-wear performance to ensure reliability, internal cleanliness and long engine life.
- The additive system used produces minimal spark plug, ring, piston and valve deposits allowing for good starting and continued efficient engine operation.

SMALL ENGINE OIL

Application	Product	Performance Features	Credentials/Identification
Two-Stroke Engines	SUPREME™ Synthetic Blend 2-Stroke Small Engine Oil	For both oil-injected and pre-mixed gasoline/oil lubricated engines. Controls deposit formation/ring-sticking. Minimizes spark plug fouling and engine pre-ignition. Provides excellent protection against rust and corrosion. Mixes easily with gasoline and pumps down to -40°C/-40°F. Very low smoke emissions and low ash levels.	Dyed blue-green for easy detection of gasoline/oil mixtures. Certified against JASO FC. Meets the requirements of ISO-L-EGC and API TC. SAE Fluidity/Miscibility (F/M) Grade 4. Recommended for use in motorcycles, mopeds, snowmobiles, chain saws, generators, lawn mowers, weed trimmers and other landscaping equipment. Suitable for use in air-cooled applications where API TC quality oils are recommended such as Husqvarna, STIHL, Poulan, Weedeater, Lawn-Boy, Tecumseh, Toro, Ryobi, Briggs & Stratton and Yamaha. For air-cooled and some liquid cooled snowmobiles where API TC quality oils are recommended, such as Bombardier, Arctic Cat, Polaris and Yamaha. Check your OEM manual for suitability.



CHAIN, PAPER MACHINE AND SAW GUIDE OILS

PERFORMANCE BENEFITS

• Petro-Canada Lubricants provides a complete line of oils for your chain, paper machine and saw guide needs.

CHAIN OILS

Application	Product	Performance Features
Chains, guide bars, journal bearings, sprockets and chain saws	DURATAC™ Chain Oil	 Economical, tacky. Designed to reduce dripping and throw-off. Can be used as a general purpose lubricant where oil control or tackiness is required. Available in the following viscosity grades: 32 (dyed red), 68, 100, 150 (dyed red).
For use only in chain saws and timber harversters	Petro-Canada Bar and Chain Oils	Contains LUBE-LOCK Technology designed for greater adherence/tackiness to bars and chains. Available in 32 and 150 viscosity grades.

PAPER MACHINE OILS

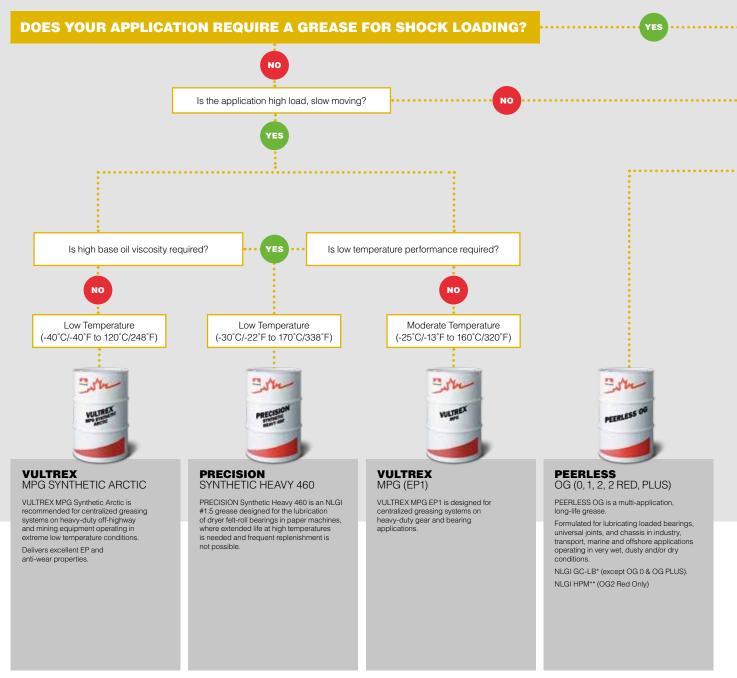
Application	Product	Performance Features
Paper machine oil	SEPRO™ XL	 Long-lasting, zinc-free fluid that resists degradation, extends drain intervals and minimizes the need for change-outs. Outstanding protection against wear for smooth and reliable operation, extended equipment life and reduced maintenance. Excellent protection against rust and corrosion as well as good water separation and foaming resistance. Available in ISO VG 150 and 220 and suitable for both dry and wet ends of paper machine circulating systems.
Paper machine oil	SEPRO PM	 Zinc-based fluid with excellent oxidative and thermal stability leading to longer oil life and extended drain interval. Excellent anti-wear protection to reduce wear on loaded components. Protects equipment longer for increased uptime and reliable operation. Excellent resistance to foaming and excellent air release properties to provide a consistent lubrication film. Available in the following viscosity grades: 150, 220.

SAW GUIDE OILS

Application	Product	Performance Features
Multi-blade, gang saws and edgers	PETROGLIDE™	Less wash-off and better lubricity. Greater recovery with excellent extreme pressure properties. Pitch control additives and rust inhibitor keeps blades cleaner. Free of heavy metals. Reduces consumption of water and oil. Less guide changes and less saw changes results in higher production. Available in the following viscosity grades: 68, 100, 150.
Mist lubricated bandsaws	PETROGLIDE MC 32	Lubricates without excessive spray mist to reduce oil usage. Less wash-off resulting in reduced oil consumption. Reduces friction. Rust inhibitor and pitch control additive keeps blades cleaner. Free of heavy metals. Available in viscosity grade: 32.
Saw guides	PETROGLIDE ELV	Helps to reduce saw guide deviation and improve on-spec board production. Tested for multi-blade gang saws and edgers. Anti-rust additive keeps blades cleaner helping to increase saw guide life and minimize wood losses. Designed to emulsify with water for enhanced cooling efficiency.



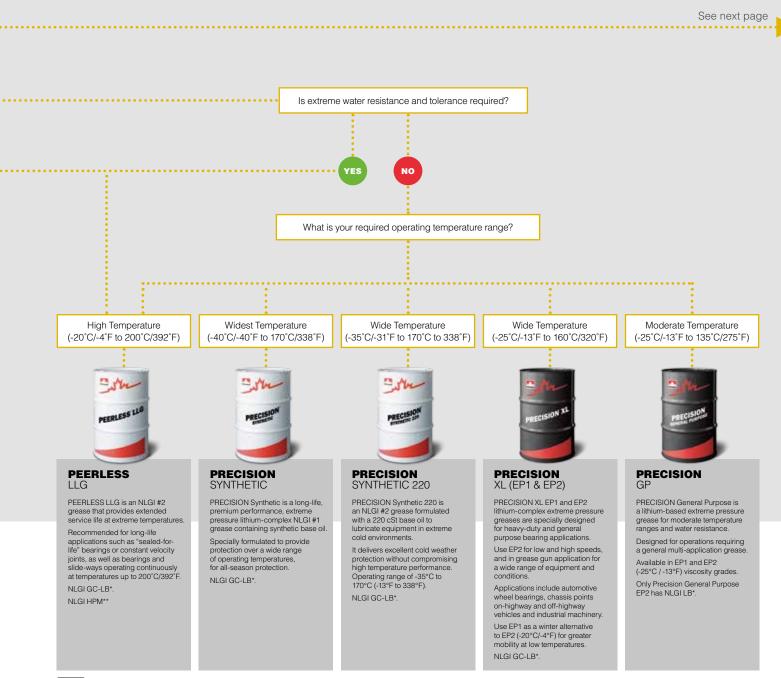
MULTI-APPLICATION GREASES





- PRECISION™ Synthetic and XL greases can last up to 3 times longer in performance testing (ASTM D3527) than leading competitor brands, while providing advanced protection and helping to lower maintenance costs.
- PRECISION Synthetic greases deliver high performance in wide operating conditions for enhanced protection and savings.
- PRECISION XL greases are versatile, premium performance, long-life, lithium/lithium-complex greases.
- PRECISION XL Moly greases are lithium greases formulated with 3% and 5% molybdenum disulphide.
- PEERLESS LLG is a high-performance, calcium sulphonate complex grease, for high temperature, wet and very long-life applications.

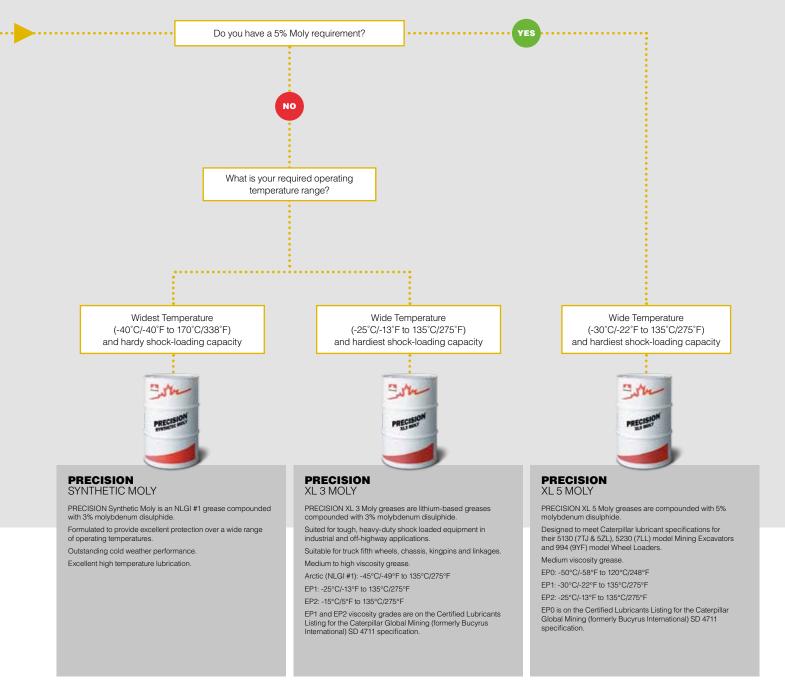
- PEERLESS OG is formulated for the lubrication of loaded bearings, universal joints and chassis operating in very severe wet, dusty and/or dry conditions.
- VULTREX™ MPG grease provides excellent lubrication for off-road equipment in bearings or bushings subject to high pressures or heavy shock loading.
- VULTREX G-124 is a red tacky grease designed for visibility and to lubricate heavy-duty truck components such as wheel bearings, kingpins, and chassis points.
- VULTREX GEAR SHIELD^{®†} NC provides lubrication of open gear sets, including Autogenous, SAG, ball and rod mills.





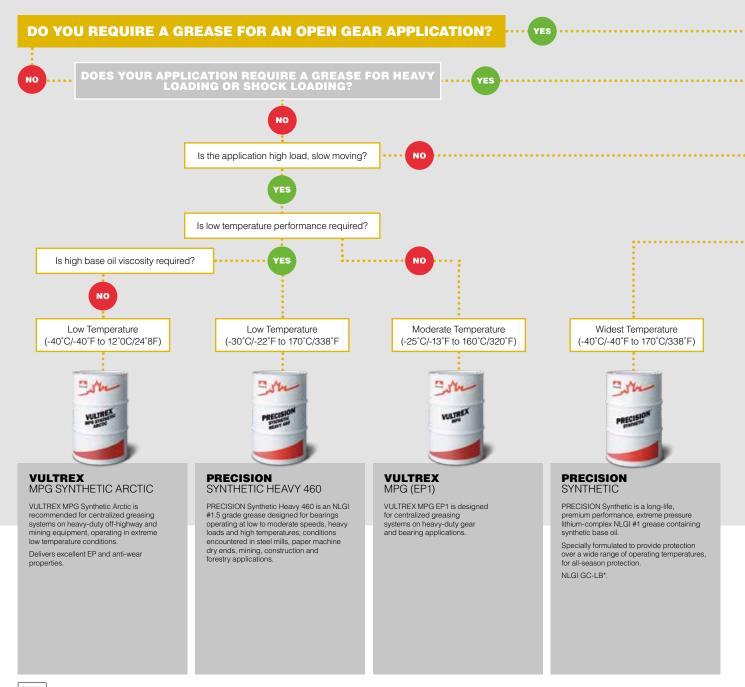




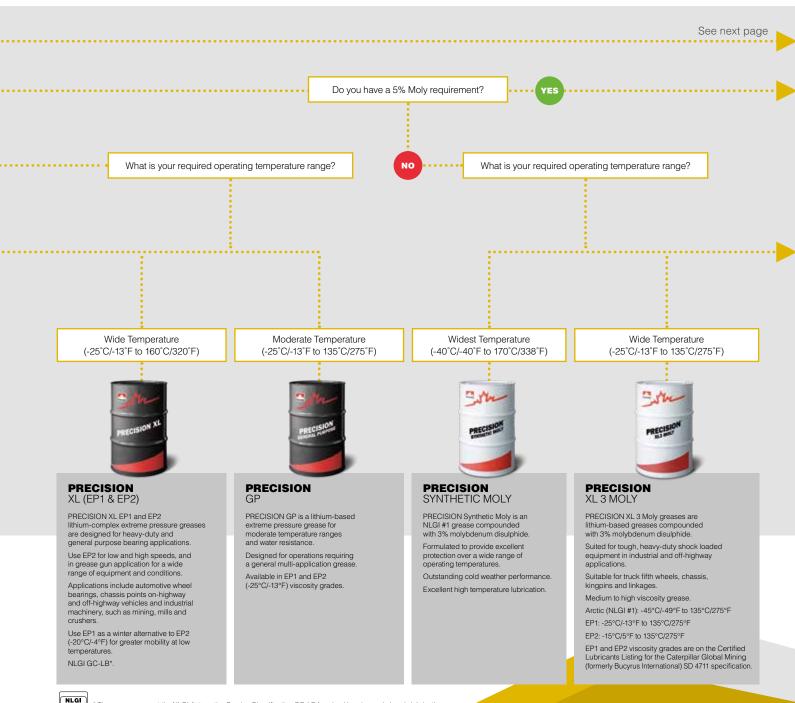




MINING GREASES

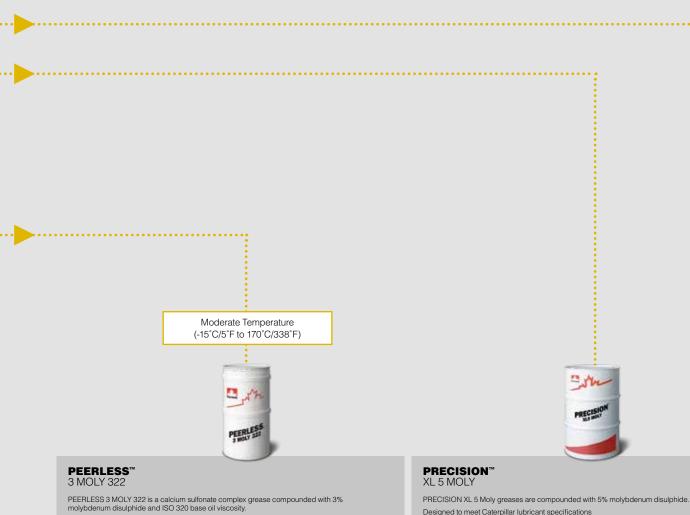


- VULTREX™ OGL is perfect for large, heavy-duty, open and enclosed gear drives, as well as bearings and exposed sliding surfaces – commonly found in open pit mining.
- VULTREX MPG and G-124 greases provide excellent lubrication for off-road equipment, resulting in outstanding service life and longer equipment protection.
- VULTREX GEAR SHIELD^{†®} NC provides lubrication of open gear sets, including Autogenous, SAG, ball and rod mills.
- PRECISION™ greases can last up to 3 times longer in performance tests (according to standard test method for Life Performance of Automotive Wheel Bearing Grease ASTM D3527) than leading competitor brands, while providing advanced protection and helping to lower maintenance costs.
- PRECISION XL EP1 and EP2 greases are versatile, premium performance, long-life, lithium-complex greases.
 - †® Gear Shield is a registered trademark of Petron® Corp.; Petro-Canada Lubricants is a registered user.



*These greases meet the NLGI Automotive Service Classification GC-LB for wheel bearing and chassis lubrication.

Note: Temperature ranges listed are "operating temperatures."



Designed to meet Caterpillar lubricant specifications for their 5130 (7TJ & 5ZL), 5230 (7LL) model mining excavators and 994 (9YF)

EP0 is on the Certified Lubricants Listing for the Caterpillar Global Mining (formerly Bucyrus International) SD 4711 specification.

model wheel loaders.

Medium viscosity grease.

EP0: -50°C/-58°F to 120°C/248°F

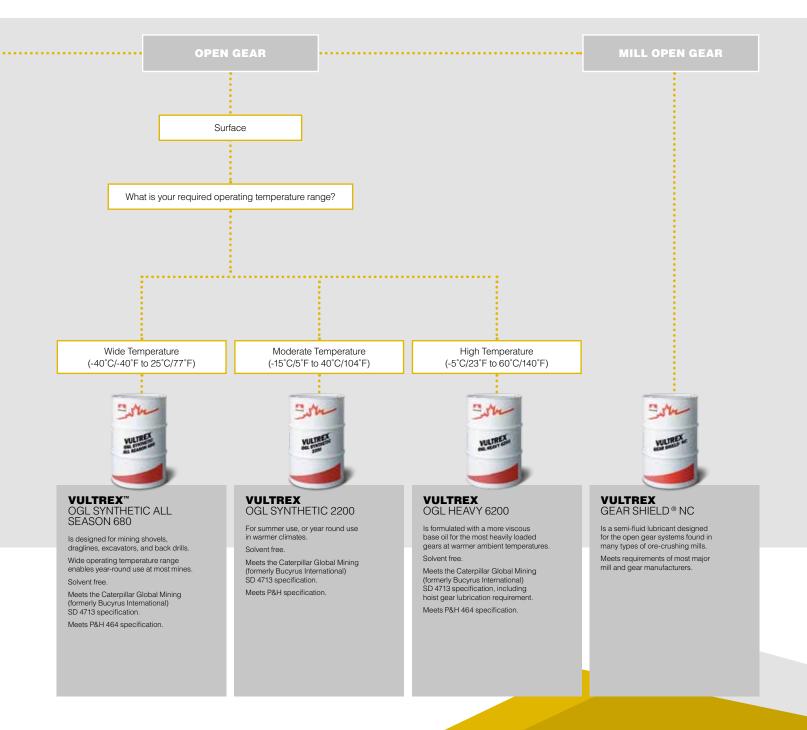
EP1: -30°C/-22°F to 135°C/275°F EP2: -25°C/-13°F to 135°C/275°F

High viscosity grease.

Available in an NLGI EP2 grade.

Suitable for truck fifth wheels, chassis, kingpins and linkages

Suited for tough, heavy-duty shock loaded equipment in industrial and off-highway applications.



SPECIALTYGREASES

ROCK DRILL FLUIDS + DRILLING GREASES

Application	Product	Color	Performance Features	Operating Temperature
Air-operated rock drills	VULTREX Rock Drill EP000		Lithium semi-fluid grease specially formulated for mist-free operation when used to lubricate air-operated rock drills and similar mining equipment. Reduces lubricant consumption and increases drill torque compared to rock drill oil. Meets the requirements of rock drill manufacturers such as Ingersoll-Rand, Joy, Parts Headquarters and other manufacturers.	-20°C/4°F to 100°C/212°F
Diamond drill rods	VULTREX Drill Rod Heavy Grease		Barium-complex grease recommended for use on diamond drill rods where it reduces friction between the rod and rock strata. Outstanding grease tenacity enables successful lubrication to more than 2,000 foot drill depths without wash-off or wipe-off.	-12°C/10°F to 135°C/275°F

Application	Product	Performance Features
Air-operated rock drills	ARDEE™ Rock Drill Oils	 Ideal for use in equipment running at high air flow rates and high piston temperatures. Designed for low and high temperature conditions. Meets or surpasses major equipment manufacturers' specifications. ISO VG 32 is used for winter conditions. ISO VG 32 is recommended for use in plant air-line lubricators, especially where the air is water laden. ISO VG 46 is an all-season solution for the drilling industry designed to consolidate inventory and provide protection year round. ISO VG 68, 100 and 150 are used in underground mining operations to reduce oil consumption and misting. ISO VG 150 is recommended for Secan drills and in mining operations trying to reduce oil consumption and misting. ISO VG 220 is used in summer in large bore drills (greater than 10 cm/4 inch) in surface mines.

SPECIALTY GREASES FOR HIGH TEMPERATURES

Application	Product	Color	Performance Features	Operating Temperature
Rail curves	PRECISION XL RAIL CURVE		Rail curve grease is a water-resistant, graphite grease suitable for all-season use in mechanical applicators of trackslide lubrication systems (Portec, Lincoln) as well as on-board lubrication systems, such as the Clicomatic system.	-45°C/-49°F to 120°C/248°F

- PRECISION™ greases can last up to 3 times longer in performance tests (according to standard test method for Life Performance of Automotive Wheel Bearing Grease ASTM D3527) than leading competitor brands, while providing advanced protection and helping to lower maintenance costs.
- PEERLESS™ is formulated for the lubrication of loaded bearings, universal joints and chassis operating in very severe wet, dusty and/or dry conditions.
- VULTREX[™] MPG and G-124 greases provide excellent lubrication for off-road equipment, resulting in outstanding service life and longer equipment protection.
- VULTREX ROCK DRILL EP000 is designed for mist-free lubrication of rock drills and in-line pneumatic systems.
- VULTREX DRILL ROD HEAVY is specially designed for use on diamond drill rods to reduce friction between the rod and rock strata.

GENERAL MANUFACTURING

Application	Product	Color	Performance Features	Operating Temperature
Dryer felt-roll bearings in paper mills	PRECISION SYNTHETIC HEAVY 460		Synthetic high temperature long-life EP lithium-complex grease is specially formulated for dryer felt-roll bearings in paper machines.	-30°C/-22°F to 170°C/338°F
Electric motor bearings	PRECISION SYNTHETIC EMB		Recommended for electric motor applications that are exposed to wider temperature range.	-40°C/-40°F to 170°C/338°F
	PEERLESS POLY EMB		 Premium performance, long life multi-application polyurea grease formulated to reduce operating costs and provide long service protection over a wide range of operating temperatures. 	-25°C/-13°F to 163°C/325°F
	PEERLESS LLG		Calcium Sulfonate Complex grease for high temperatures and long life applications.	-20°C/-4°F to 200°C/392°F
High-speed flexible couplings	PEERLESS XCG FLEX		An ideal choice for use in high-speed flexible couplings, where severe centrifugal forces are generated. Meets AGMA coupling grease specifications CG-1 and CG-2.	-20°C/-4°F to 163°C/325°F
Internal parts of valves used in natural gas plants	PEERLESS SVG 102		Specially formulated for the lubrication of internal parts of valves employed in the production and distribution of sour gas in natural gas plants	-35'C/-31'F to 163'C/325'F
Poorly sealed enclosed gearboxes	PRECISION XL EP000		Formulated for poorly sealed enclosed gearboxes, e.g. continuous miner.	-25°C/-13°F to 100°C/212°F
On-board lubrication systems	PRECISION XL EP00		Semi-fluid lithium grease designed for on-board lubrication systems. Handles auto-greasing points on a truck.	-35°C/-31°F to 100°C/212°F
Tough, heavy-duty shock loaded equipment in industrial and off-highway applications.	PEERLESS 3 MOLY 322		Calcium sulphonate complex grease with 3% molybdenum disulphide that is specifically formatted for truck fifth wheels, chassis and kingpins.	-15°C/5°F to 170°C/338°F
Internal parts of valves used in natural gas plants	PEERLESS SVG 102		Specially formulated for the lubrication of internal parts of valves employed in the production and distribution of sour gas in natural gas plants.	-35°C/-31°F to 163°C/325°F

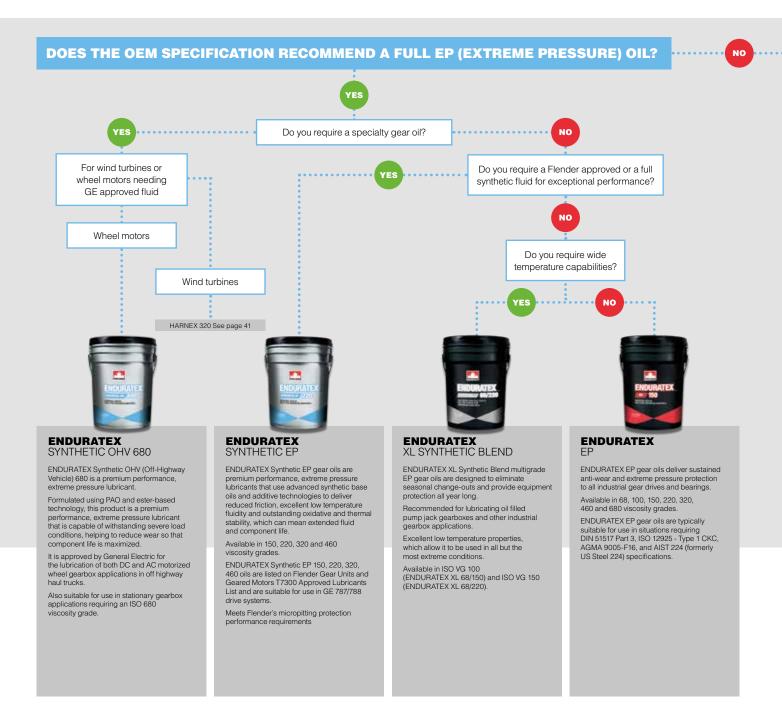
TRUCKS/AUTOMOTIVE

Application	Product	Color	Performance Features	Operating Temperature
Trailer end hub axle bearings	PRECISION SYNTHETIC EP00		Specially formulated for rear end assemblies on trailers.	-40°C/-40°F to 170°C/338°F
Heavy-duty truck components	VULTREX G-124		 Is a red tacky greases designed to lubricate heavy-duty truck components, such as wheel bearings, bushings, kingpins and chassis points found on vehicles operated by the mining, forestry and transportation industries. 	-20°C/-4°F to 160°C/320°F



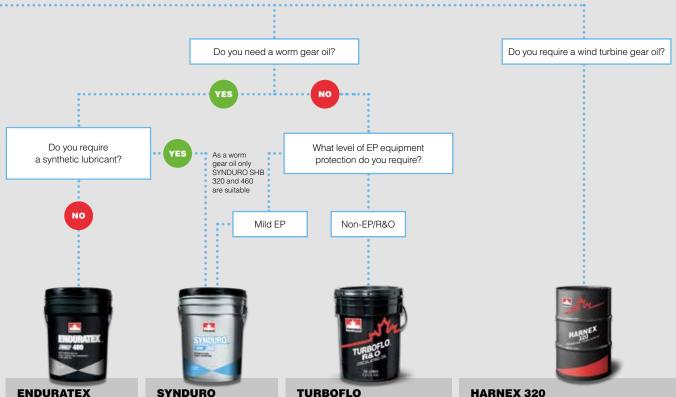


INDUSTRIAL GEAR OILS



PERFORMANCE BENEFITS

- SYNDURO™ SHB family of synthetic multifunctional fluids is formulated for lubricating air compressors, gears and bearings operating under mild EP loads over wide temperature ranges.
- TURBOFLO™ R&O oils are high quality lubricants designed for use in steam and hydro turbines, as well as circulating oil systems in a wide range of industrial machinery.
- ENDURATEX™ Synthetic EP gear oils are fully synthetic and specifically designed for enclosed gearboxes operating under very demanding conditions in wide temperature extremes.
- ENDURATEX EP gear oils are high quality, extreme pressure lubricants designed for use in enclosed industrial gear drives operating under normal, heavy or shock loading conditions.
- ENDURATEX OHV (Off-Highway Vehicle) 680 is a premium synthetic extreme pressure lubricant. It is designed to work in demanding temperature conditions and maintain exceptional lubricant film strength.
- HARNEX™ 320 is a premium synthetic wind turbine gear oil designed to provide exceptional anti-wear/EP protection and corrosion control.



ENDURATEX MILD WORM GEAR

ENDURATEX Mild WG oils are non-EP lubricants recommended for service in some enclosed worm gear reducers and reciprocating steam engines.

Formulated to provide high viscosity, high film strength, high flash point and rust protection.

Available in 460 and 680 viscosity grades

SYNDURO SHB fluids are designed to deliver excellent component protection for equipment operating at high speed or mild EP loads over a wide temperature range during extended service intervals.

Available in 32, 46, 68, 100, 150, 220, 320 and 460 viscosity grades.

High-quality synthetic multifunctional lubricant suitable for use in a wide range of industrial applications such as bearings, gears and compressors

R&O/PREMIUM R&O 77 TURBINE/CIRCULATING OILS

TURBOELO B&O / Premium B&O 77 turbine oils are recommended for steam and gas turbines as well as circulating oil systems for a wide range of industrial machinery.

Minimizes corrosion and oxidation.

Extended resistance to oil breakdown caused by air and high temperatures

Available for R&O Circulating Oil applications in viscosity grades: 10, 22, 32, 46, 68, 100, 150, 220, 320, 460 and Premium R&O 77.

Available for turbines in viscosity grades: 32, 46, 68, 100 and Premium R&O 77.

The R&O 10 and 22 viscosity grades are also suitable for use as spindle oils.

HARNEX 320

HARNEX 320 wind turbine gear oil is designed using polyalphaolefin (PAO) chemistry that delivers good oil film thickness over a broad temperature range.

Withstands oxidative and thermal breakdown at elevated temperatures. Effective water separation

Excellent low temperature fluidity ensures smooth cold

temperature operation. Protects against micro-pitting & scuffing of gear teeth.

Protects against rust and corrosion.

Credentials

- Meets following specifications:
- AGMA 9005-F16.
- DIN 51517-3 (CLP 320).
- ISO 12925-1 Type CKD
- Approved by GE as a service refill oil for GE wind turbines, with Winergy gearboxes (Platform 1.x, 2.x)
- Approved for use in Moventas wind turbine gearboxes
- HARNEX 320 meets the technical requirements of Shanghai Electric, and is approved for use in any gear box on a Shanghai Electric wind turbine. Please contact a Petro-Canada Lubricants Technical Services Advisor for additional information.

INDUSTRIAL

Although ENVIRON™ products are biodegradable it doesn't mean they can be used in food grade areas. They are not NSF H1 products.

ARE THE HYDRAULICS USED IN AN ENVIRONMENTALLY SENSITIVE OR FOOD GRADE AREA?



Neither food grade nor environmentally sensitive with requirement for zinc-free

Is a fluid delivering reduced energy consumption and/or an all-season operating temperature range desired?



Do you operate your hydraulics in a wide range of temperatures?



HYDREX

HYDREX AW is recommended for heavy-duty hydraulic applications requiring outstanding wear protection.

HYDREX AW fluids have both excellent thermal stability and oxidation life, which could extend intervals between change-outs and offer excellent protection against corrosion

Available in viscosity grades 22, 32, 46, 68, 80 and 100.

HYDREX

YES

HYDREX MV is recommended for heavy-duty hydraulic applications operating at high pressures and in wide temperature range conditions.

HYDREX MV fluids are ideally suited for piston gear and vane hydraulic pumps used in industrial, marine, woodlands. mining and other mobile hydraulic systems

These fluids offer minimal fluid friction at low start-up temperatures and maintain optimum viscosity and excellent protection at high operating temperatures.

Available in viscosity grades 22, 32, 46 and 68.

Energy efficiencies could be realized.

HYDREX

XV ALL SEASON

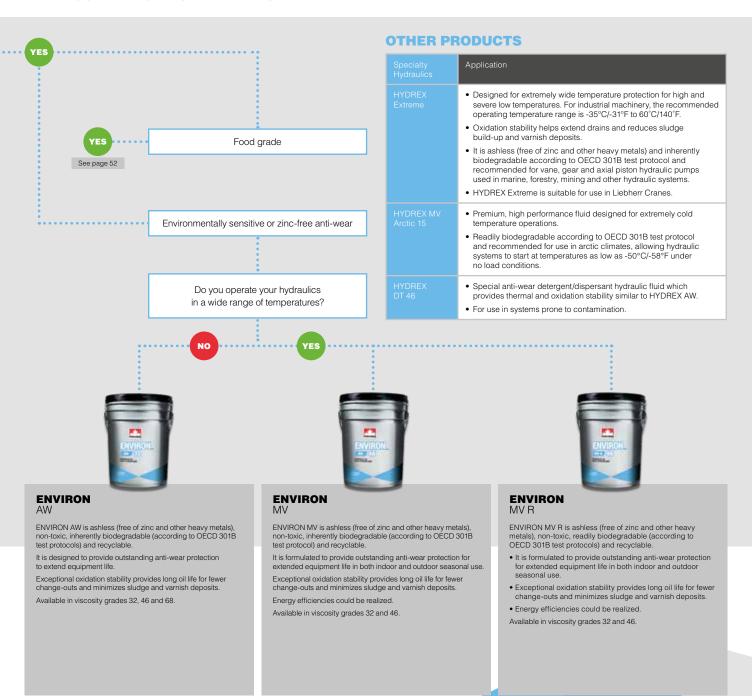
HYDREX XV All Season is recommended for year-round use in equipment that has to be started at temperatures as low as -34°C (-29°F) and it will continue to perform well at operating temperatures as high as 90°C (194°F)

HYDREX XV All Season performs exceedingly well in a wide range of industrial machinery and mobile equipment used in such industries as forestry, construction, mining, public utility and marine operations.

Energy efficiencies could be realized.

PERFORMANCE BENEFITS

- HYDREX™ AW are premium performance, long-life anti-wear hydraulic fluids.
- HYDREX MV fluids are designed for use in wide temperature ranges.
- HYDREX XV All Season is recommended for year-round use in equipment that must perform in both low and high temperature ranges. Potential energy efficiencies could be realized with this product versus monograde products.
- ENVIRON AW monograde hydraulic fluids are designed for use in equipment used primarily in environmentally sensitive areas.
- ENVIRON MV multigrade fluids are inherently biodegradable, designed for year-round use in equipment operating in wide temperature ranges.
- ENVIRON MV R multigrade fluids are readily biodegradable, designed for year-round use in both mobile and stationary hydraulic systems operating in wide temperature ranges, particularly in environmentally sensitive areas.
- Please refer to the Tech Data sheets for a complete listing of the OEM approvals for HYDREX and ENVIRON.



TURBINE FLUIDS & WIND TURBINE GEAR OIL

TURBINE FLUIDS



TURBOFLO HTS

TURBOFLO HTS 46 is designed to exceed the service requirements of steam and gas turbines in the most rigorous operating environments.

It also exceeds stringent oxidative and thermal resistance requirements of OEMs for turbine oils. Exceptional thermal stability results in extremely low amount of deposits with no tendency to form film compared to three top MAN-ES approved competitors.

With a Rotating Pressure Vessel Oxidation Test (RPVOT) result of more than 2,000 minutes, TURBOFLO HTS is proven to have excellent oxidation resistance. Strong protection against wear and scuffing to ensure longer component life and lower maintenance costs.

Available in viscosity grade 46.

Credentials

- TURBOFLO HTS 46 is approved by MAN Energy Solutions for MAN Energy Solutions TED 10000494596.
- TURBOFLO EP fluids are suitable for use in steam and gas turbines requiring the following major manufacturer and industry specifications:
- GEK 32568k, GEK 101941a, GEK 46506e
- GE HTGD 90117
- Siemens TLV 9013 04 and TLV 9013 05 (EP)
- Solar ES 9-224
- JIS K 2213 Type 2
- Ansaldo Energia AD00020487 and TGO2-0171-E00000/J (EP)
- ASTM Type I, II, and III (EP)
- DIN 51515 Part 1 and 2



TURBOFLO EP

TURBOFLO EP is a premium turbine fluid designed to provide exceptional wear protection of geared heavy-duty turbines with common gear and bearing lubrication systems.

Its outstanding thermal and oxidative stability also makes it an excellent choice for severe service gas and steam turbine applications.

Excellent oxidation stability provides extended drain capabilities even in extreme conditions. Single fluid for steam and gas turbines in both geared and non-geared applications.

Available in viscosity grades: 32 and 46.

Credentials

- TURBOFLO EP fluids are suitable for use in steam and gas turbines requiring the following major manufacturer and industry specifications:
 - GEK 32568k, GEK 101941a, GEK 46506e
 - GE HTGD 90117
 - Siemens TLV 9013 04 and TLV 9013 05 (EP)
 - Solar ES 9-224
 - JIS K 2213 Type 2
 - Ansaldo Energia AD00020487 and TGO2-0171-E00000/J (EP)
- ASTM Type I, II, and III (EP)
- DIN 51515 Part 1 and 2

PERFORMANCE BENEFITS

• The TURBOFLO™ line of turbine and R&O fluids deliver excellent lubrication and cooling to steam, hydraulic and gas turbines and perform well as general purpose circulating oils in various industrial applications. They all exhibit excellent thermal and oxidative stability as well as excellent air and water separability.

> Is your equipment a heavy-duty steam, hydraulic or gas turbine?

Does your heavy-duty turbine have a common gear and bearing lubrication system?



TURBOFLO XL

TURBOFLO XL is a premium turbine fluid designed to lubricate and cool heavy-duty steam, hydraulic and gas turbines and deliver excellent lubrication to bearings operating in severe conditions.

Excellent oxidation and thermal stability provides extended drain capabilities even in extreme conditions.

Extremely rapid air and gas separation.

Exceptional resistance to fluid breakdown caused by air and

Available in viscosity grades: 32, 46 and 68.

Credentials

- TURBOFLO XL fluids are suitable for use in steam and gas turbines requiring the following manufacturer and industry specifications:
- GEK 32568k and GEK 46506e
- GE HTGD 90117
- Siemens TLV 9013 04 and TLV 9013 05 (non EP)
- Solar FS 9-224
- JIS K 2213 Type 2
- Ansaldo Energia AD00020487 and TGO2-0171-E00000/J
- ASTM Type I and III
- DIN 51515 Part 1 and 2



TURBOFLO LV

TURBOFLO LV is designed to lubricate and cool steam, gas and combined-cycle turbines and deliver excellent lubrication to bearings operating in severe conditions.

Industry leading resistance to varnish and sludge formation which will contribute to optimum turbine performance and reliability

This product's outstanding resistance to oxidation and thermal stability minimizes fluid breakdown caused by air and high temperatures.

Available in viscosity grades: 32 and 46.

Credentials

- TURBOFLO LV fluids are suitable for use in steam, gas and combined-cycle turbines requiring the following manufacturer and industry specifications:
- GEK 32568k and GEK 46506e
- GE HTGD 90117
- Siemens TLV 9013 04 and TLV 9013 05 (non EP)
- Solar ES 9-224
- JIS K 2213 Type 2
- Ansaldo Energia AD00020487 and TGO2-0171-E00000/J
- ASTM Type I and III
- DIN 51515 Part 1 and 2



TURBOFLO R&O, PREMIUM R&O 77

TURBOFLO R&O and PREMIUM R&O 77 are primarily recommended for steam and gas turbines, hydro turbines as well as circulating oil systems for a wide range of industrial machinery

Minimizes corrosion and oxidation.

Extended resistance to oil breakdown caused by air and high temperatures. Turboflo R&O is the first choice for hydro turbines because of its excellent rust protection.

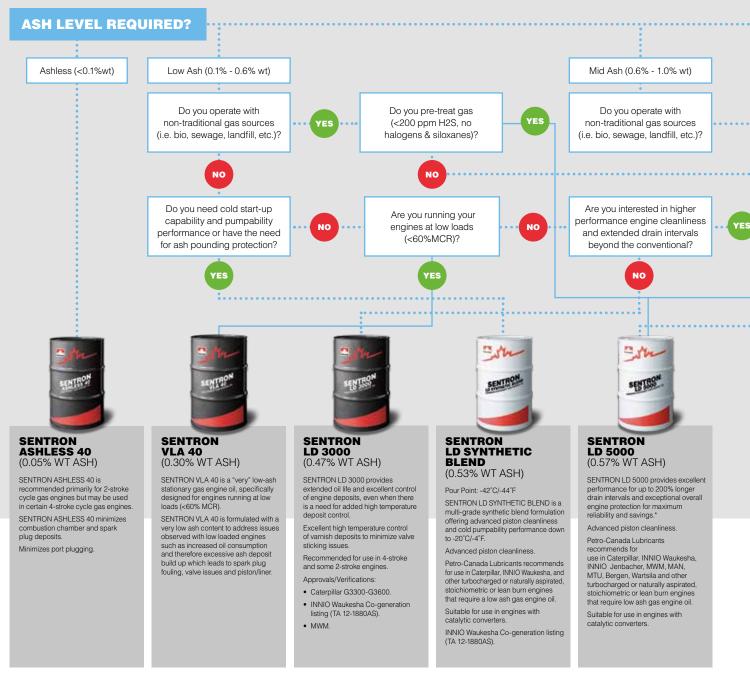
Available for turbines in viscosity grades: 32, 46, 68 and Premium R&O 77

Credentials

- TURBOFLO R&O Oils 32, 46, 68 and Premium R&O 77 are suitable for use in various turbines requiring the following manufacturer and industry specifications:
 - GEK 32568k and GEK 46506e
- GE HTGD 90117
- Siemens TLV 9013 04 (non EP)
- Solar ES 9-224
- JIS K 2213 Type 2
- Ansaldo Energia AD00020487 and TGO2-0171-E00000/J
- Premium R&O 77 meets National Defence Standard C-82-001-000/SF-001, Naval Steam Turbine and Main Gearing Lubrication Oil.

Turboflo R&O is also available in ISO VG 10, 22, 100, 150, 220, 320, & 460 for other applications.

STATIONARYGAS ENGINE OILS



^{*}Performance results may vary due to factors such as, but not limited to, engine optimization, load, fuel gas quality, proper maintenance, type of engine and application

OTHER PRODUCTS

Product

Application

/TD

- 0.59% wt ash.
- Recommended for use in gas fueled engines in oil and gas extraction and agricultural irrigation that require high zinc for improved valve train wear protection.
- Excellent anti-wear properties for engines with sliding cam followers.
- · Minimizes combustion chamber and spark plug deposits.
- Not recommended for certain engines fitted with catalytic converters; especially if catalyst is sensitive to elevated Zinc and Phosphorous versus conventional SGEO Zn and P levels.

SENTRON VTP

- 0.58% wt ash.
- All the features of SENTRON VTP 0W-30 formulated for use in cold climates.
- Ideal for extreme cold starts/cold flow pumpability (<-35°C/<-31°F).
- Not recommended for certain engines fitted with catalytic converters; especially if catalyst is sensitive to elevated Zinc and Phosphorous versus conventional SGEO Zn and P levels.

SENTRON VT 10W-40 PLUS

- 0.68% wt ash.
- Designed for stationary gas applications that need additional anti-wear characteristics (ie. gasoline converted engines to natural gas) due to the valve train and/or for engines where extreme improved low temperature performance benefits are desired due to cyclic engine on-off cycles.
- Applications include smaller remote gas well head engines and gas line booster engines that are low emission.
- Not suitable for some engines with catalytic converters due to higher Zn and P levels.
- · Extended drains and excellent durability.

 SENTRON LD 8000's extended drain intervals can result in lower maintenance costs, less used oil to dispose of and a more efficient and profitable operation.

performance, long-life engine oils for stationary gas engines

SENTRON™ Stationary Gas Engine Oils are premium

and compressors in a wide variety of applications.

 Outstanding wear protection prevents scoring of cylinder liners and piston ring wear, while reducing carbon build-up.

Converted gasoline engines

PERFORMANCE BENEFITS

SENTRON VTP 0W-30 SENTRON VTP 10W-40 SENTRON VTP 10W-40 PLUS

Do you have stoichiometric engines in high nitrating conditions?



Do you want to extend drains beyond SENTRON LD 5000?







SENTRON LD 8000

(0.52% WT ASH)

SENTRON LD 8000 provides the same engine durability and cleanliness offered with SENTRON LD 5000

SENTRON LD 8000 provides significantly extended drain intervals over Leading Global Conventional Competitor.

Excellent engine cleanliness

Outstanding acid neutralization capability without contributing to excess ash in the combustion zone of the engine.

Ideal for use in 4-stroke engines, in natural pipeline gas, pre-treated sewage/bio-gas and selective pre-treated process gas fuel sources.

Suitable for high nitrating and low nitrating environments. Verified/Approved for use in Caterpillar, INNIO Jenbacher, INNIO Waukesha, MVM, MAN, MTU, Siemens and other turbocharged or naturally aspirated, stoichiometric or lean burn engines.

SENTRON CG 40 PLUS

(0.52% WT ASH)

SENTRON CG 40 PLUS is uniquely formulated for 4-stroke cycle engines in severe service landfill and other similar contaminated gas operations.

MITHON N

Controls acids by effective neutralization TBN. It does this without contributing to additional harmful ash deposits that can damage an engine.

Can withstand the pressures that come from running contaminated gas applications and problems caused by high halogen gas levels, especially where higher BMEP engines are used.

Suitable for use in engines with catalytic converters.

Verified/Approved for use in Caterpillar, INNIO Jenbacher, MAN and MWM.



SENTRON SP 40

(0.75% WT ASH)

SENTRON SP 40 is specially formulated for high Brake Mean Effective Pressure (BMEP) stationary gas engines operating with steel pistons. It is suitable for use in 4-stroke engines requiring medium ash content.

SENTRON SP 40 is formulated with advanced additive technology to prevent harmful deposit formation in the top ring grooves of steel piston engines operating with high piston temperatures, it also provides outstanding oxidation / nitration resistance and acid neutralization capability.

Approved for use in INNIO Jenbacher and Bergen engines.



SENTRON CG 40

(0.93% WT ASH)

SENTRON CG 40 is designed for 4-stroke cycle gas engines running in severe service such as co-generation, sewage or sour gas or low halogen landfill gas operations.

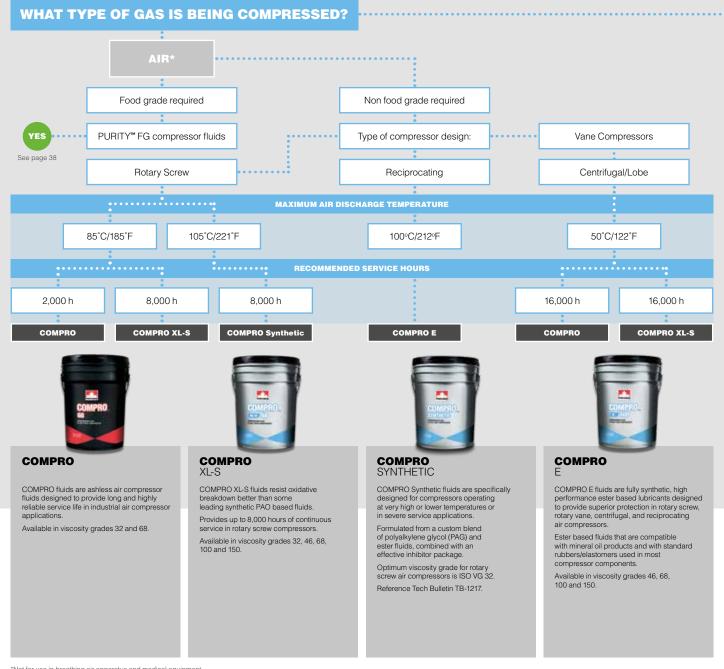
Verify suitability for engines equipped with catalytic convertors sensitive to elevated levels of Zn and P.

*Note: Not all designs run optimally with mid ash oils (see low ash stream for alternatives).

Verified/Approved for use in Caterpillar, INNIO Waukesha, INNIO Jenbacher, MAN, MWM, MTU, Siemens and others.

^{*}In Caterpillar G3500TALE engines running in gas compression, with >90% loads and pipeline quality fuel

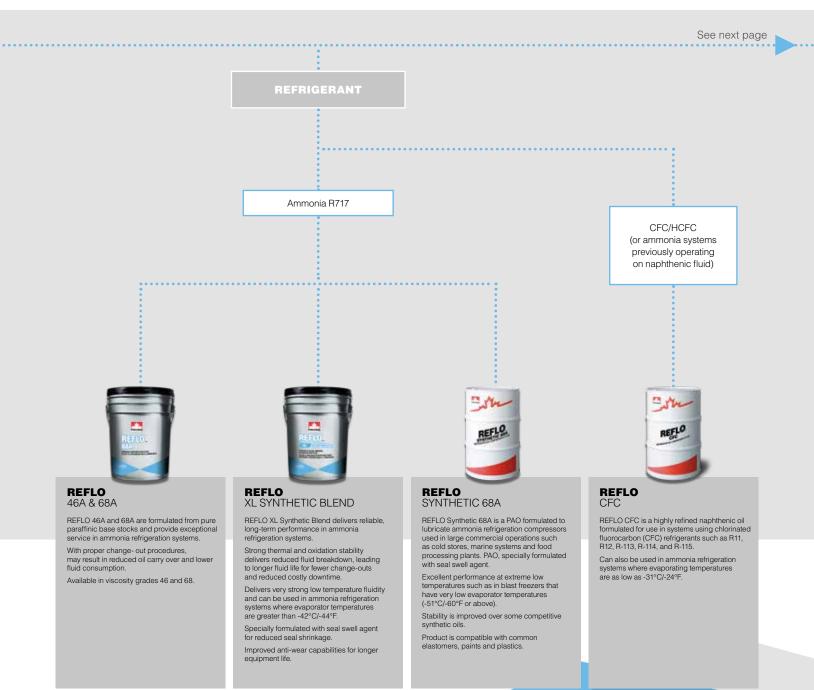
COMPRESSORFIUIDS

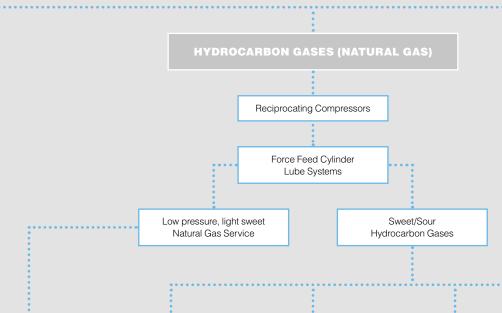


^{*}Not for use in breathing air apparatus and medical equipment.

PERFORMANCE BENEFITS

- COMPRO™ air compressor fluids provide long and highly reliable service life.
- Compressor Oils RP 268 and RP 460 natural gas compressor fluids provide excellent high temperature stability, good lubricity and wear protection.
- REFLO™ refrigeration compressor fluids ensure optimum performance in commercial refrigeration compressor systems.
- SPX[™] 5000, 7000, 7100 and 7220 natural gas compressor fluids provide excellent lubrication and cooling for reciprocating and rotary screw compressors.
- NG™ CompOil AW 150 and 220 provide a non-detergent compressor fluid formulation with excellent water-separation properties.
- NG Screw CompOil 100 and 150 provide excellent performance and protection from corrosion in harsh natural gas streams.
- Consult a Technical Services Advisor to confirm the correct lubricant application.







NG™ COMPOIL AW

NG CompOil AW is for use in both the frame and cylinders / packings of reciprocating compressors, these products are intended for sweet, mostly light natural gas service at discharge pressures < 2000 psig.

These fluids can also be used in the crankcase frame where an R&O type fluid is recommended by the OEM.

Non-detergent formulation with excellent water separation properties.

Available in ISO 150 and 220 viscosity grades.



SPX™ 7220

SPX 7220 is recommended for compression of heavy hydrocarbon and water contaminated natural gas streams, as well as the compression of dry Natural gas with CO_2 and H_2S .

Polyglycol synthetic lubricants provide a much lower gas solubility than standard mineral oils, which reduces viscosity dilution and greatly improves the separation of lubricant from the process gas.

Available in ISO 220 grade.



SPX 7000

SPX 7000 is recommended for compression of select hydrocarbon mixtures, sour natural gas and acid gas; use in gas re-injection service. Polyglycol synthetic lubricants

Polyglycol synthetic lubricants provide a much lower gas solubility than standard mineral oils, which reduces viscosity dilution and greatly improves the separation of lubricant from the process gas.

Available in ISO 150 grade.



COMPRESSOR OIL™ RP 268

Compressor Oil RP 268 is recommended for use in compressing sour, wet or contaminated natural gas.

Provides excellent high-temperature stability.

Very good lubricity and wear protection.

Minimizes deposit formation.



COMPRESSOR OIL RP 460

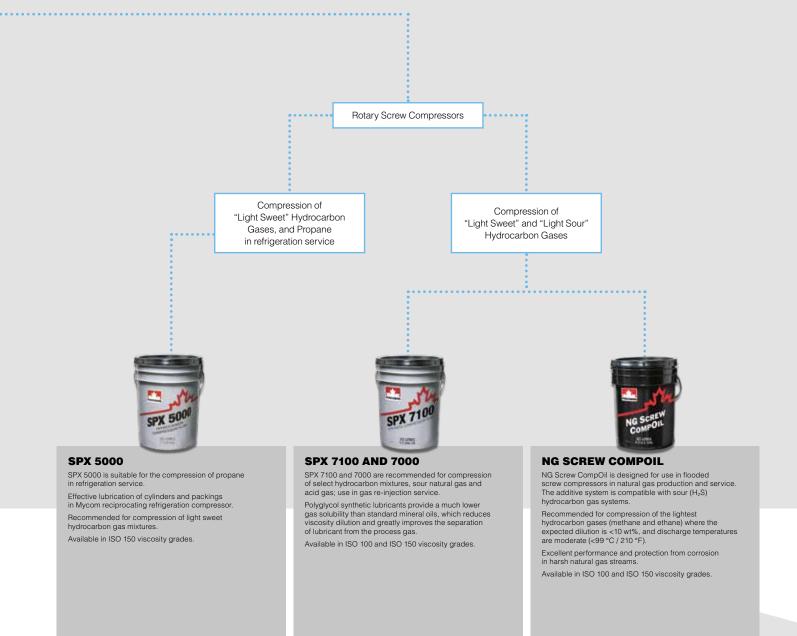
Compressor Oil RP 460 is recommended for use in compressing sour, wet or contaminated natural gas.

Suited for use in higher-pressure applications.

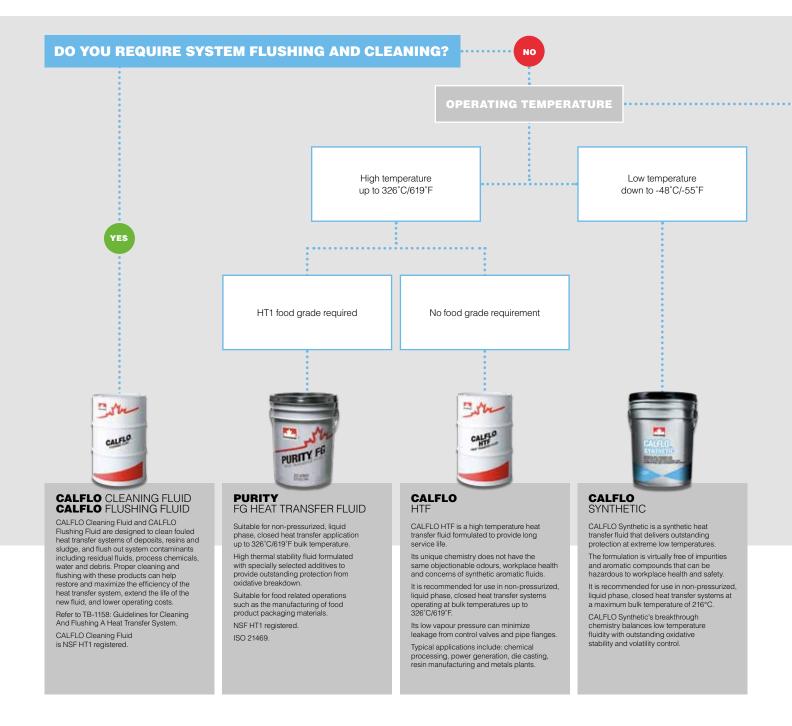
Provides excellent high-temperature stability.

Very good lubricity and wear protection.

Minimizes deposit formation.



HEAT TRANSFER



PERFORMANCE BENEFITS

operating range, from 5°C/40°F to 225°C/437°F.

with ambient temperatures down to -40°C/-40°F.

Exothermic or endothermic reactions in chemical and

 Plastic molding systems where the fluid is used both as a heating medium and a cooling medium.

pharmaceutical plants as well as refinery operations such

Typical applications include:

as grease plants.

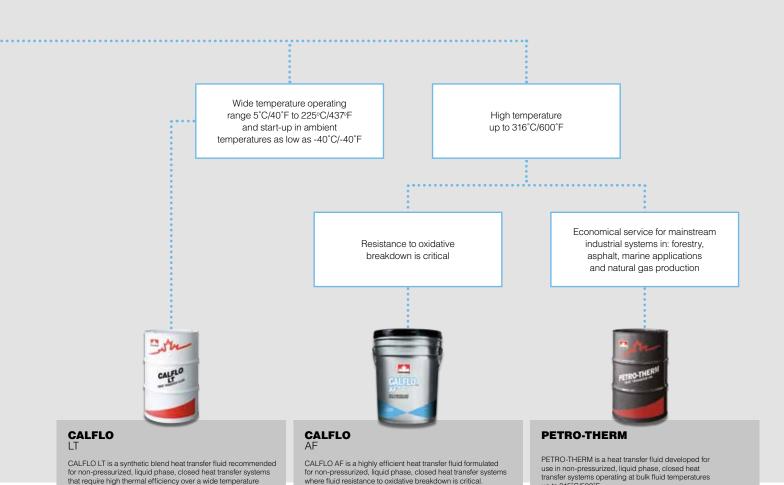
Its low temperature fluidity ensures good start-up and pumpability under extreme conditions. CALFLO LT eliminates the need for expensive heat tracing and insulation in outdoor applications

- CALFLO™ HTF is a premium high temperature heat transfer fluid recommended for systems operating with bulk temperatures up to 326°C/619°F.
- CALFLO AF is a highly efficient heat transfer fluid recommended for systems requiring a greater resistance to oxidation operating with bulk temperatures up to 316°C/600°F.
- CALFLO LT is a synthetic blend heat transfer fluid made with PAO and severely hydrocracked mineral oil. Suitable over a wide temperature operating range from 5°C/40°F to 225°C/437°F.
 Excellent low temperature pumpability allows cold start-up in ambient temperatures as low as -40°C/-40°F.
- CALFLO Synthetic is a synthetic heat transfer fluid that balances low temperature fluidity with outstanding oxidative stability and volatility control at extreme low temperatures down to -48°C/-55°F.
- PURITY™ FG Heat Transfer Fluid is a food grade, HT-1 registered heat transfer fluid for the food processing industry with systems operating at bulk temperatures up to 326°C/619°F.
- PETRO-THERM™ is a heat transfer fluid developed for use in non-pressurized, liquid phase, closed heat transfer systems operating at bulk fluid temperatures up to 315°C/599°F.

up to 315°C/599°F.

process applications

Provides long, economical service in various industrial



It provides high thermal efficiency in non-pressurized,

Typical applications include: plastic extrusion, plastic moulding,

rubber manufacturing and metal die-casting operations.

liquid phase, closed heat transfer systems operating

at bulk fluid temperatures up to 316°C/600°F.

Its breakthrough chemistry demonstrates excellent

51

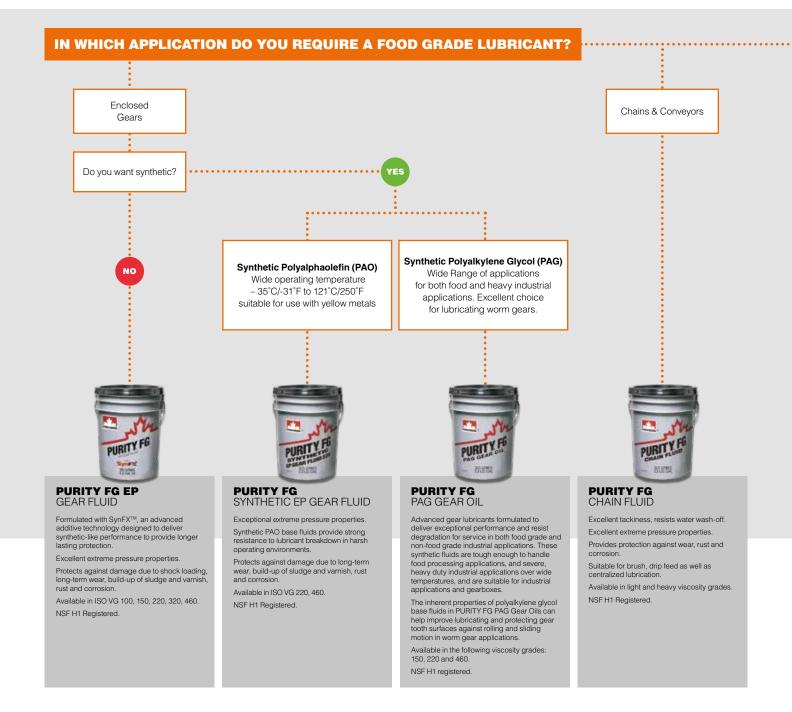


Specially formulated to deliver long life and excellent wear protection in food processing applications for fewer production disruptions and higher productivity.

Visit **lubricants.petro-canada.com** to find out more.

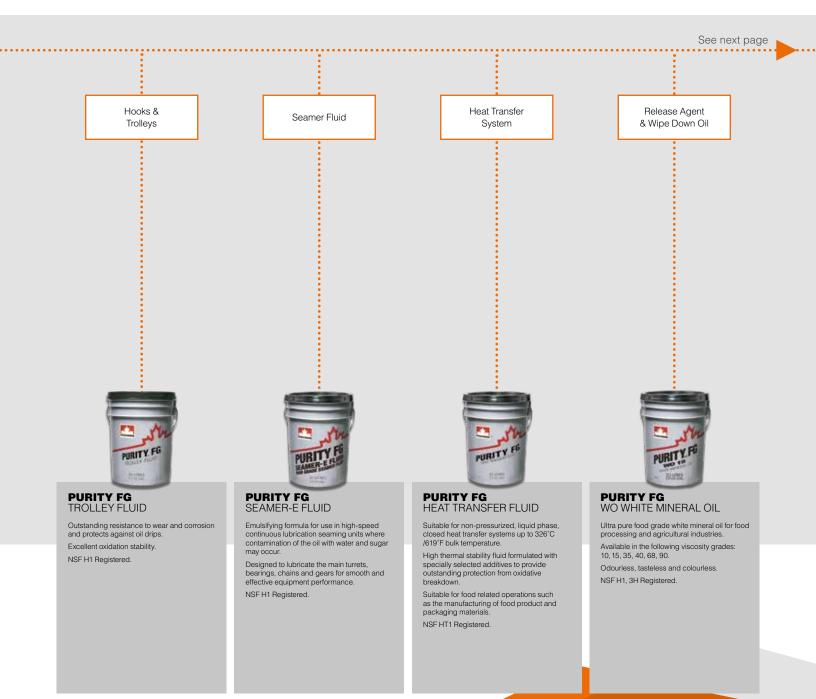


FOOD GRADE LUBRICANTS

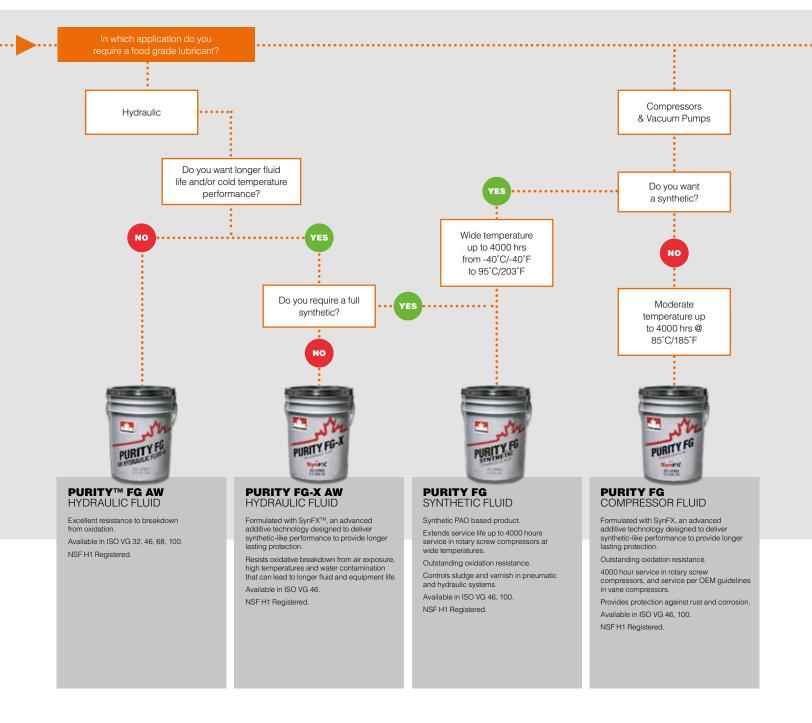


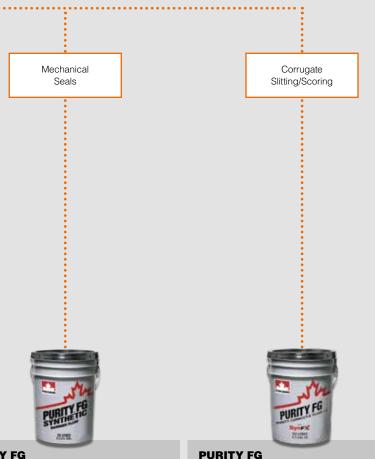
PERFORMANCE BENEFITS

- PURITYTM FG lubricants are NSF registered for incidental food contact, acceptable for use in food processing facilities, and have Kosher Pareve and Halal certifications or permitted in Kosher food processing plants.
- PURITY FG lubricants are a perfect fit for Hazard Analysis and Critical Control Point (HACCP) and Good Manufacturing Practice (GMP) plans.
- Provides industrial strength lubricant protection in food processing operations throughout the plant, even in the most severe applications.
- Specially formulated to deliver long life and excellent wear protection in food processing applications for fewer production disruptions and higher productivity.
- Majority of products are certified ISO 21469.
- For a complete list of food industry registrations and credentials contact your local Petro-Canada Lubricants Representative.



FOOD GRADE LUBRICANTS





PURITY FG SYNTHETIC BARRIER FLUID

Advanced food grade barrier fluids formulated to deliver exceptional performance, by resisting degradation and deposit formation, and are also suitable for service in non-food grade industrial applications.

Available in the following viscosity grades: 5 and 32.

All components comply with FDA 21 CFR 178.3570 Lubricants with incidental food contact.

Certified Kosher Pareve by STAR-K.

Certified Halal by IFANCA.

Easily integrated into HACCP (Hazard Analysis and Critical Control Point) plans and GMP (Good Manufacturing Practice) programs.

NSF H1 registered.

PURITY FGPURITY CORRCUT-E FLUID 15

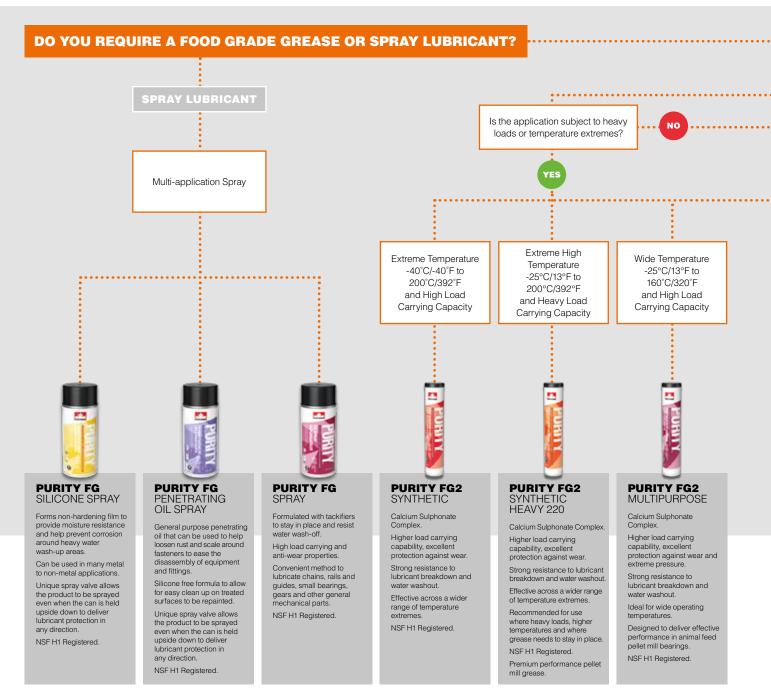
Advanced food grade lubricant formulated to help improve slitter blade life. This product helps to provide optimal performance, less maintenance and longer service life for the cutting blades.

All fluid components comply with FDA 21 CFR 178.3570 Lubricants with incidental food contact.

Can be easily implemented into in HACCP (Hazard Analysis and Critical Control Points) plans and GMP (Good Manufacturing Practice) programs.

NSF H1 registered.

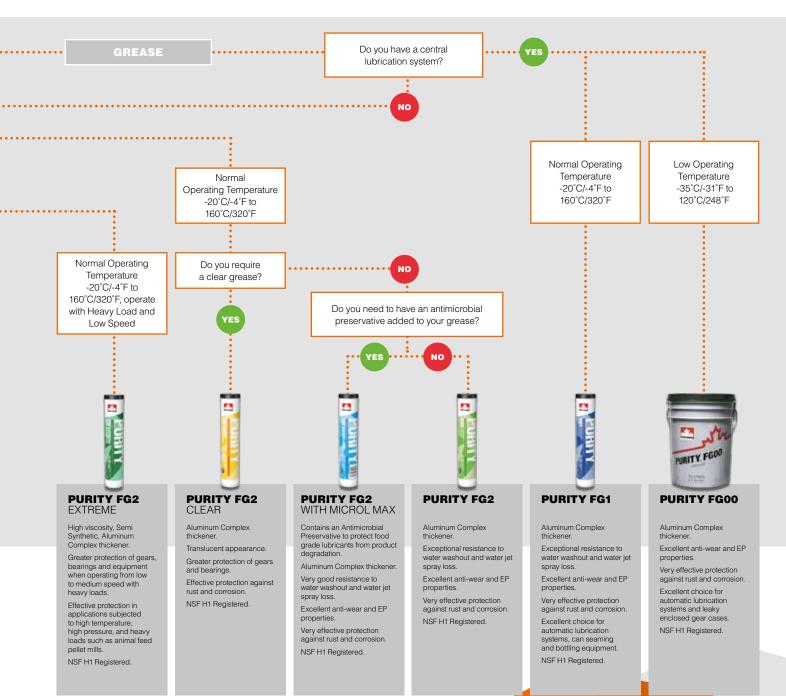
FOOD GRADE LUBRICANTS



MICROL™ MAX is an antimicrobial product preservative

PERFORMANCE BENEFITS

- PURITY™ FG Greases resist water washout, water jet spray and most sterilizing chemicals used in cleaning.
- · Products exhibit good low temperature pumpability.
- PURITY FG Greases have effective anti-wear and EP properties and protect against rust and corrosion.
- Specially formulated to deliver excellent performance and food grade purity (NSF H1) under the highly demanding conditions of food processing operations.
- PURITY FG2 Clear and PURITY FG1 are recommended for the greasing systems in canning and bottling operations found in the beverage industry.





Visit **lubricants.petro-canada.com** to find out more.



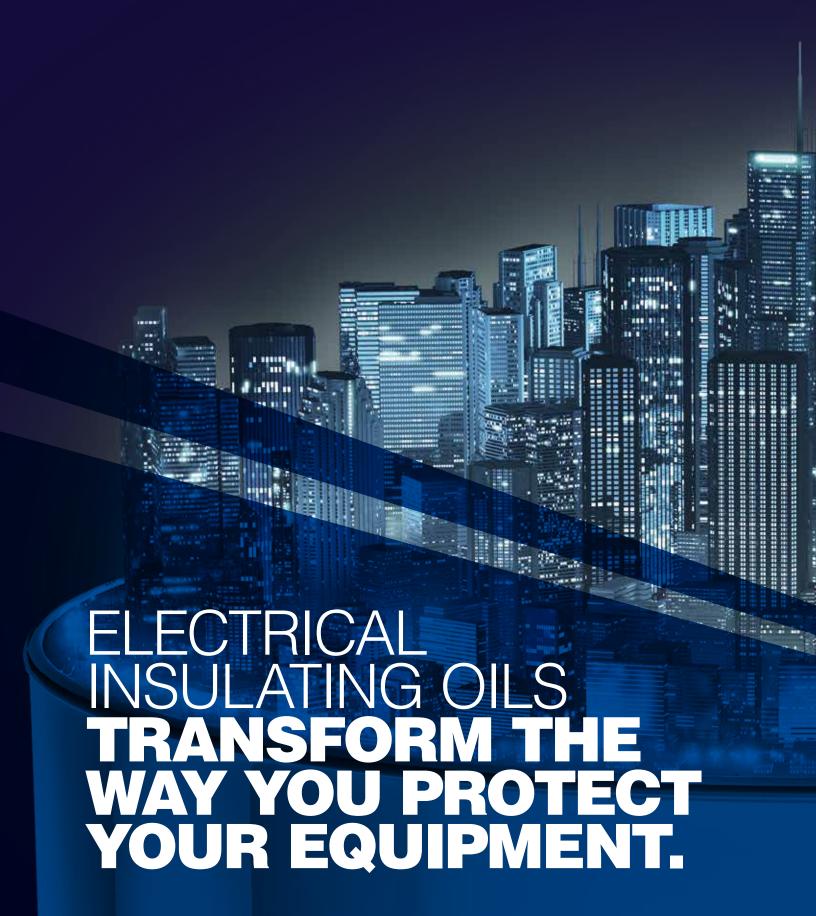
MACHINE LUBRICANTS & FLUIDS

MACHINE TOOL AND SLIDEWAY LUBRICANTS

Application	Product	Performance Features	Credentials
Slideways of machine tools	ACCUFLO TM TK 68	Enables smooth motion, reduces friction. Improves workpiece finish and accuracy through reduced stick-slip chatter. Outstanding tackiness reduces wash-off by coolants and promotes excellent adhesion to metal surface. Recommended for horizontal slides and moderately loaded machine tools. Better adhesion can reduce product usage resulting in lower costs. Is light in colour.	Passes Bijur's filtration test #2107. GM LS2. Fives (formerly MAG IAS/Cincinnati) P-47.
Vertical slides or heavy-duty machine tools such as planers and boring mills	ACCUFLO TK 220	Enables smooth motion, reduces friction. Improves workpiece finish and accuracy through reduced stick-slip chatter. Outstanding tackiness reduces wash-off by coolants and promotes excellent adhesion to metal surface. Recommended for vertical slides and heavy-duty machine tools.	GM LS2. Fives (formerly MAG IAS/Cincinnati) P-50.
Slideways of machine tools	PC Waylube™ 68	Reduces stick-slip chatter. Reduces wear caused by metal-to-metal contact. Less tacky than ACCUFLO TK 68. Is a light coloured product.	GM LS2. Fives (formerly MAG IAS/Cincinnati) P-47.

MISCELLANEOUS

Application	Product	Performance Features/Credentials
Vacuum pump fluids	SUPER VAC™ Fluid	 Helps maximize pump vacuum efficiency with extremely low vapour pressures. Resistant to high temperature fluid break down. Performance like some synthetic products. Ashless formulation. Available in the following vacuum pump grades: 15, 19, 20, 70. NSF H2 Registered.
Slitter and scorer equipment	Purity™ FG Corrcut-E Fluid 15	 Helps provide longer life for trim blades. Effectively removes starch from the blade surface allowing for better cutting performance. Improved felt absorption to help reduce excess oil clean-up. NSF H1 Registered.



Visit **lubricants.petro-canada.com** to find out more.



ELECTRICALINSULATING OILS

PERFORMANCE BENEFITS

- LUMINOL™'s improved cold temperature properties keep your transformers operating at their best in the harshest conditions.
- LUMINOL's isoparaffinic base oil provides superior heat transfer properties compared to naphthenic oils, helping transformers operate cooler in hot ambient temperatures.
- Virtually sulfur-free, with no corrosive sulfur which can be harmful to transformer and load tap changer components.
- LUMINOL is made from an ultra-refined isoparaffinic base oil unlike the conventional oil you're currently using — and offers improved transformer service life and reliability.
- LUMINOL is fully compatible with conventional oils. Even a small amount of LUMINOL in a top-off enhances the chemical and electrical properties of naphthenic oils.
- LUMINOL weighs less at the same volume than naphthenic oils.
 This can translates into reduced transportation costs.

LUMINOL

Application	Product	Performance Features	Credentials
Designed for Inhibited, Type II applications (Ideal for use in large power and distribution transformers operating at peak capacity, free-breathing units, and pole and pad mounted transformers)	LUMINOL TRi	Negative gassing tendency. Less dense than traditional mineral oils. Ultra-pure, inherently biodegradable in natural environments. Free of carcinogenic polynuclear aromatics (PNAs). Colourless. Fully compatible with existing mineral oils. Exceptional oxidation stability. PCB free. Exceptional cold weather properties. Excellent heat transfer capability.	Meets or exceeds performance requirements of ASTM D3487 and CAN / CSA-C50-14 (R2018) (Class A and B) standard DOBLE TOPS. Meets the performance requirements of IEC 60296 general specifications for fully inhibited high grade oil (Type A). Meets CSA-C50-14 (R2018) upgraded oxidation stability Special Requirements for Type IV liquids. Rated non-corrosive as tested by ASTM D1275-15 (Formerly D1275B) and IEC 62535.
Designed for inhibited, Type II applications (Ideal for minimizing fluid smell produced during oil changing process with very hot transformer equipment, or with an equipment environment where there is limited ventilation)	LUMINOL LS	Fully compatible with existing mineral oils. Less dense than traditional mineral oils. Ultra-pure, free of carcinogenic polynuclear aromatics (PNAs). Colourless and low-scent. Low gassing tendency. Exceptional oxidation stability. PCB free. Exceptional cold weather properties. Excellent heat transfer capability. High dielectric impulse strength and low dielectric-loss.	Meets or exceeds the performance requirements of CAN / CSA-C50-14 (R2018) (Class A and B). Meets or exceeds the performance requirements of ASTM D3487 standard. Rated non-corrosive as tested by ASTM D1275-15 (Formerly D1275B) and IEC 62535.
Designed for Inhibited, Type II applications (Ideal for use in distribution transformers)	LUMINOL Di	Fully compatible with existing mineral oils. Less dense than traditional mineral oils. Free of carcinogenic polynuclear aromatics (PNAs). Very good cold temperature properties. Good oxidation stability - PCB free. Very good heat transfer capability - High dielectric impulse strength and low dielectric-loss	Meets the performance requirements of CAN / CSA-C50-14 (R2018) (Class B). Meets the performance requirements of ASTM D3487 standard. Rated non-corrosive as tested by ASTM D1275-15 (Formerly D1275B) and IEC 62535.

360 SERVICE OFFER

OUR COMPREHENSIVE SERVICE PROGRAM

Our holistic approach to excellence.

When you work with a customer-focused lubricants partner, you can be confident that we'll go above and beyond to make your life easier and your business more successful.

Behind the exceptional performance of our products is a world of expertise and support to provide deeper knowledge of your operations and the widest range of services.

The knowledge, solutions, and tools you need are here to help you boost productivity, increase efficiency, reduce costs, and cut downtime.



PRODUCT SELECTOR

This tool helps you find the best lubricants for heavy-duty vehicles and mobile equipment.

It provides end-to-end product recommendations including the ideal lubricant, capacity requirements, oil drain intervals and technical information.

Find the right mix of lubricants that deliver maximum performance and longevity.



360 SERVICE OFFER SAVINGS SOLUTION

Our technical experts work with you to create a product roadmap to achieve:

- Improved equipment performance.
- · Operational efficiencies.
- Sustainable cost savings.

By regularly measuring KPIs relevant to your business, our 360 Service Offer Savings Solution can track your results so you see the tangible savings we guarantee.



360 SERVICE OFFER OIL DIAGNOSTICS

Our oil diagnostics service combines our lubrication solutions with oil analysis recommendations to help maximize your equipment reliability and save cost:

- Register oil samples using your mobile device or computer.
- Receive an email alert when the report is complete.
- Log on to the 360 Service Offer Oil Diagnostics website to get your diagnosis to help maximize oil and equipment life.







LUBRICANTS PRODUCT PART NUMBERS

For your reference and future use, we are listing our current product part numbers. Each unique number is designed to include the product name, the grade and the package size.

Please note that product availability differs by region. Please contact a Petro-Canada Lubricants Representative to ensure availability in your region.

HEAVY-DUTY DIESEL ENGINE OILS PAGE 6 Name **Part Numbers DURON HP 15W-40** DHP15 DUBON HP 15W-40 12X1L CASE DHP15C12 DURON HP 15W-40 4X4L CASE DHP15C16 DURON HP 15W-40 20L PAIL DHP15P20 DURON HP 15W-40 2X10L CASE DHP15C02 DUBON HP 15W-40 205L DRUM DHP15DRM DURON HP 15W-40 1040L IBC DHP15IBC DURON HP 15W-40 BULK DHP15BLK DSHP13 **DURON SHP 10W-30** DURON SHP 10W-30 12X1L CASE DSHP13C12 DURON SHP 10W-30 4X4L CASE DSHP13C16 DURON SHP 10W-30 20L PAIL DSHP13P20 DSHP13DRM DURON SHP 10W-30 205L DRUM DURON SHP 10W-30 1040L IBC DSHP13IBC DURON SHP 10W-30 BULK DSHP13BLK **DURON SHP 15W-40** DSHP15 DURON SHP 15W-40 12X1L CASE DSHP15C12 DURON SHP 15W-40 20L PAIL DSHP15P20 DURON SHP 15W-40 205L DRUM DSHP15DRM DUBON SHP 15W-40 1040L IBC DSHP15IBC

 DURON UHP 0W-30 205L DRUM
 DUHP03DRM

 DURON UHP 0W-30 1040L IBC
 DUHP03IBC

 DURON UHP 0W-30 BULK
 DUHP04BLK

 DURON UHP 0W-40
 DUHP04

 DURON UHP 0W-40 £X4L CASE
 DUHP04C16

 DURON UHP 0W-40 20L PAIL
 DUHP04P20

 DURON UHP 0W-40 205L DRUM
 DUHP04DRM

 DURON UHP 0W-40 1040L IBC
 DUHP04IBC

DSHP15BLK

DUHPOS

DUHP03C12

DUHP03C16

DUHP03P20

DUHP04BLK

DUHP53

DUHP53C16

DUHP53P20

DURON UHP 5W-30
DURON UHP 5W-30 12X1L CASE
DURON UHP 5W-30 4X4L CASE
DURON UHP 5W-30 20L PAIL

DURON UHP 0W-40 BULK

DURON SHP 15W-40 BULK

DURON UHP 0W-30 12X1 CASE

DUBON LIHP 0W-30 4X4L CASE

DURON UHP 0W-30 20L PAIL

DURON UHP 0W-30

DURON UHP 5W-30 205L DRUM DURON UHP 5W-30 1040L IBC DURON UHP 5W-30 BULK

DURON UHP 5W-40 12X1L CASE
DURON UHP 5W-40 4X4L CASE
DURON UHP 5W-40 20L PAIL
DURON UHP 5W-40 205L DRUM
DURON UHP 5W-40 1040L IBC
DURON UHP 5W-40 BULK

DURON UHP 10W-40
DURON UHP 10W-40 12X1L CASE
DURON UHP 10W-40 4X4L CASE
DURON UHP 10W-40 20L PAIL
DURON UHP 10W-40 205L DRUM
DURON UHP 10W-40 1040L IBC
DURON UHP 10W-40 BULK

DURON UHP E6 10W-40 4X4L CASE
DURON UHP E6 10W-40 4X4L CASE
DURON UHP E6 10W-40 20L PAIL
DURON UHP E6 10W-40 205L DRUM
DURON UHP E6 10W-40 1040L IBC

DURON UHP F6 10W-40 BUI K

DURON UHP F6 5W-30 BULK

DURON UHP E6 5W-30
DURON UHP E6 5W-30 4X5L CASE
DURON UHP E6 5W-30 20L EURO PAIL
DURON UHP E6 5W-30 205 L DRUM
DURON UHP E6 5W-30 1040L IBC

DURON ADVANCED 10W-30
DURON ADVANCED 10W-30 4X4L CASE
DURON ADVANCED 10W-30 20L PAIL
DURON ADVANCED 10W-30 205L DRUM
DURON ADVANCED 10W-30 1040L IBC
DURON ADVANCED 10W-30 BULK

DURON ADVANCED 5W-30
DURON ADVANCED 5W-30 4X4L CASE
DURON ADVANCED 5W-30 205L DRUM
DURON ADVANCED 5W-30 1040L IBC
DURON ADVANCED 5W-30 BULK

DUHP53IBC DUHP53BLK DIIHP54 DUHP54C12 DUHP54C16 DUHP54P20 DUHP54DRM DUHP54IBC DUHP54BLK DUHP14 DUHP14C12 DUHP14C16 DUHP14P20 DUHP14DRM DUHP14IBC DUHP14BLK E6DUH14 F6DU14C16 E6DU14P20 E6DU14DRM E6DU14IBC F6DU14BLK E6DUH53 E6DUH53C20 E6DUH53DRM E6DUH53IBC F6DUH53BLK DFA13 DFA13C16 DFA13P20 DEA13DRM DFA13IBC DFA13BLK

DFA53

DFA53C16

DFA53DRM

DFA53IBC

DFA53BLK

DUHP53DRM

DURON 10W ENGINE OIL

DURON 10W ENGINE OIL 4X4L CASE

DURON 10W ENGINE OIL 201 PAIL

DURON 10W ENGINE OIL 205L DRUM

DURON 10W ENGINE OIL 1040L IBC

DURON 10W ENGINE OIL 1040L IBC

DURON 30 ENGINE OIL 12X1L CASE

DURON 30 ENGINE OIL 4X4L CASE

DURON 30 ENGINE OIL 201 PAIL

DURON 30 ENGINE OIL 205L DRUM

DURON 30 ENGINE OIL 205L DRUM

DURON 30 ENGINE OIL 205L DRUM

DURON 40 ENGINE OIL 12X1L CASE

DURON 40 ENGINE OIL 12X1L CASE

DURON 40 ENGINE OIL 4X4L CASE

DURON 40 ENGINE OIL 12X1L CASE DURON 40 ENGINE OIL 4X4L CASE DURON 40 ENGINE OIL 20L PAIL DURON 40 ENGINE OIL 205L DRUM DURON 40 ENGINE OIL 1040L IBC DURON 40 ENGINE OIL BULK

DURON 50 ENGINE OIL 20L PAIL
DURON 50 ENGINE OIL 205L DRUM

COMPRESSED NATURAL GAS/LIQUEFIED NATURAL GAS (CNG/LNG)

DURON GEO LD 10W-30
DURON GEO LD 10W-30 20L PAIL
DURON GEO LD 10W-30 205L DRUM
DURON GEO LD 10W-30 1040L IBC
DURON GEO LD 10W-30 BULK

DURON GEO LD 15W-40
DURON GEO LD 15W-40 20L PAIL
DURON GEO LD 15W-40 205L DRUM
DURON GEO LD 15W-40 1040L IBC
DURON GEO LD 15W-40 BULK

LOCOMOTIVE ENGINE OIL

RGO 20W-40 G7 RGO 20W-40 G7 1040L IBC RGO 20W-40 G7 55 USG DRUM RGO 20W-40 G7 BULK

RALUBE 40 CFS 205L DRUM RALUBE 40 CFS 1040L IBC RALUBE 40 CFS BULK

BALUBE 40 CES

DUR1 DUR1C16 DUR1P20 DUR1DRM DUR1IBC DUR1BLK **DUR3** DUR3C12 DUR3C16 DUR3P20 **DUR3DRM** DUR3BLK DUR4C12 DUR4C16 DUR4P20 DUR4IBC DUR4BLK DUR5 DUR5P20 DUR5DRM

DGE013IBC
DGE013BLK

DGE015
DGE015P20
DGE015DRM
DGE015IBC
DGE015BLK

DGE013

DGEO13P20

DGFO13DRM

RGO24G7 RGO24G7DRU RGO24G7DLK RL40CFS RL40CFSDRM RL40CFSIBC RL40CFSBLK

POWER TRANSMISSION FLUIDS	PAGE 9
Name	Part Numbers
DEXRON VI ATF	DEX6
DEXRON VI ATF 12X1L CASE	DEX6C12
DEXRON VI ATF 4X4L CASE	DEX6C16
DEXRON VI ATF 205L DRUM	DEX6DRM
DEXRON VI 6USG PETROPAK	DEX6B6U
DEXRON VI ATF 1040L IBC	DEX6IBC
DEXRON VI ATF BULK	DEX6BLK
ATF+4	CHRYATF4
ATF+4 FLUID 205L DRUM	CHRYATF4DRM
ATF+4 FLUID 1040L IBC	CHRYATF4IBC
ATF+4 FLUID BULK	CHRYATF4BLK
DURADRIVE MV SYNTHETIC ATF	DDMVATF
DURADRIVE MV SYNTHETIC ATF 12X1L CASE	DDMVATFC12
DURADRIVE MV SYNTHETIC ATF 20L PAIL	DDMVATFP20
DURADRIVE MV SYNTHETIC ATF 6USG PETROPAK	DDMVATFB6U
DURADRIVE MV SYNTHETIC ATF 60L KEG	DDMVATFK60
DURADRIVE MV SYNTHETIC ATF 205L DRUM	DDMVATFDRM
DURADRIVE MV SYNTHETIC ATF 1040L IBC	DDMVATFIBC
DURADRIVE MV SYNTHETIC ATF BULK	DDMVATFBLK
DURADRIVE LOW VISCOSITY MV	DDLVATF
SYNTHETIC ATF DURADRIVE LOW VISCOSITY MV SYNTHETIC	DDLVATFC12
ATF 12X1L CASE DURADRIVE LOW VISCOSITY MV SYNTHETIC	DDLVATFP20
ATF 20L PAIL DURADRIVE LOW VISCOSITY MV SYNTHETIC	DDI VATEDRM
205L DRUM DURADRIVE LOW VISCOSITY MV SYNTHETIC	
ATF 6USG PETROPAK DURADRIVE LOW VISCOSITY MV SYNTHETIC	DDLVATFB6U
ATF 1040L IBC	DDLVATFIBC
DURADRIVE LOW VISCOSITY MV SYNTHETIC ATF BULK	DDLVATFBLK
DURADRIVE DCT MV SYNTH TRANS FLUID	DDMVDCT
DURADRIVE DCT MV SYNTHETIC TRANSMISSION FLUID 12X1L CASE	DDMVDCTC12
DURADRIVE DCT MV SYNTHETIC TRANSMISSION FLUID 20L PAIL	DDMVDCTP20
DURADRIVE DCT MV SYNTHETIC TRANSMISSION FLUID 205L DRUM	DDMVDCTDRM
DURADRIVE DCT MV SYNTHETIC TRANSMISSION FLUID 1040L IBC	DDMVDCTIBC
DURADRIVE DCT MV SYNTHETIC TRANSMISSION FLUID BULK	DDMVDCTBLK
DURADRIVE CVT MV SYNTHETIC FLUID	DDMVCVT
DUD ADDIVE OVERAL OVAITURETO	DD1 II (O) (TO (O
FLUID 12X1L CASE	DDMVCVTC12
	DDMVCVTC12
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC	
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC	DDMVCVTP20
FLUID 12XIL CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM	DDMVCVTP20
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM ATF D3M 1040L IBC	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM ATFD3MIBC
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM ATF D3M 1040L IBC ATF D3M BULK	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM ATFD3MDRM ATFD3MIBC ATFD3MBLK
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM ATF D3M 1040L IBC ATF D3M BULK DURADRIVE HD SYNTHETIC 668	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM ATFD3MIBC ATFD3MIBC ATFD3MBLK DDHD668
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM ATF D3M 1040L IBC ATF D3M BULK DURADRIVE HD SYNTHETIC 668 DURADRIVE HD SYNTHETIC 668	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM ATFD3MIBC ATFD3MIBC ATFD3MBLK DDHD668 DDHD668C4U
FLUID 12X1L CASE DURADRIVE CVT MV SYNTHETIC FLUID 20L PAIL DURADRIVE CVT MV SYNTHETIC FLUID 205L DRM DURADRIVE CVT MV SYNTHETIC FLUID 1040L IBC DURADRIVE CVT MV SYNTHETIC FLUID BULK ATF D3M ATF D3M 12X1L CASE ATF D3M 20L PAIL ATF D3M 205L DRUM ATF D3M 1040L IBC ATF D3M BULK DURADRIVE HD SYNTHETIC 668 DURADRIVE HD SYNTHETIC 668 DURADRIVE HD SYNTHETIC 668 20L PAIL	DDMVCVTP20 DDMVCVTDRM DDMVCVTIBC DDMVCVTBLK ATFD3M ATFD3MC12 ATFD3MP20 ATFD3MDRM ATFD3MIBC ATFD3MIBC ATFD3MBLK DDHD668 DDHD668C4U DDHD668P20

DURADRIVE HEAVY-DUTY SYNTHETIC BLEND ATF 205L DRUM	DDSBATFDRM
DURADRIVE HEAVY-DUTY SYNTHETIC BLEND ATF 1040I IBC DRUM	DDSBATFIBC
DURADRIVE HEAVY-DUTY SYNTHETIC BLEND ATF BULK	DDSBATFBLK
DURADRIVE HEAVY-DUTY LONG DRAIN ATF	DDLDATF
DURADRIVE HEAVY-DUTY LONG DRAIN ATF 205L DRUM	DDLDATFDRM
AUTOMOTIVE PASSENGER CAR MOTOR OILS	PAGE 10
Name	Part Numbers
SUPREME SYNTHETIC OW-16	MOSYN16
SUPREME SYNTHETIC OW-16 6USG PETROPAK	MOSYN16B6U
SUPREME SYNTHETIC 0W-16 12X1L CASE	MOSYN16C12
SUPREME SYNTHETIC 0W-16 4X5L CASE	MOSYN16C20
SUPREME SYNTHETIC 0W-16 60L KEG	MOSYN16K60
SUPREME SYNTHETIC 0W-16 205L DRUM	MOSYN16DRM
SUPREME SYNTHETIC 0W-16 1040L IBC	MOSYN16IBC
SUPREME SYNTHETIC OW-16 BULK	MOSYN16BLK
SUPREME SYNTHETIC 0W-20	MOSYN02
SUPREME SYNTHETIC 0W-20 6USG PETROPAK	MOSYN02B6U
SUPREME SYNTHETIC 0W-20 12X1L CASE	MOSYN02C12
SUPREME SYNTHETIC 0W-20 205L DRUM	MOSYN02DRM
SUPREME SYNTHETIC 0W-20 1040L IBC	MOSYN02IBC
SUPREME SYNTHETIC 0W-20 4X5L CASE	MOSYN02C20
SUPREME SYNTHETIC 0W-20 60L KEG	MOSYN02K60
SUPREME SYNTHETIC 0W-20 BULK	MOSYN02BLK
SUPREME SYNTHETIC 0W-30	MOSYN03
SUPREME SYNTHETIC OW-30 6USG PETROPAK	MOSYN03B6U
SUPREME SYNTHETIC 0W-30 12X1L CASE	MOSYN03C12
SUPREME SYNTHETIC 0W-30 205L DRUM	MOSYN03DRM
SUPREME SYNTHETIC 0W-30 4X5L CASE	MOSYN03C20
SUPREME SYNTHETIC 0W-30 1040L IBC	MOSYN03IBC
SUPREME SYNTHETIC OW-30 BULK	MOSYN03BLK
SUPREME SYNTHETIC 5W-20	
	MOSYN52
SUPREME SYNTHETIC 5W-20 6USG PETROPAK	MOSYN52B6U
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE	MOSYN52B6U MOSYN52C12
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE	MOSYN52B6U MOSYN52C12 MOSYN52C20
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE	MOSYN52B6U MOSYN52C12
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE SUPREME SYNTHETIC 5W-20 60L KEG	MOSYN52B6U MOSYN52C12 MOSYN52C20 MOSYN52K60
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE SUPREME SYNTHETIC 5W-20 60L KEG SUPREME SYNTHETIC 5W-20 1040L IBC	MOSYN52B6U MOSYN52C12 MOSYN52C20 MOSYN52K60 MOSYN52IBC
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE SUPREME SYNTHETIC 5W-20 60L KEG SUPREME SYNTHETIC 5W-20 1040L IBC SUPREME SYNTHETIC 5W-20 205L DRUM	MOSYN52B6U MOSYN52C12 MOSYN52C20 MOSYN52K60 MOSYN52IBC MOSYN52DRM
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE SUPREME SYNTHETIC 5W-20 60L KEG SUPREME SYNTHETIC 5W-20 1040L IBC SUPREME SYNTHETIC 5W-20 205L DRUM SUPREME SYNTHETIC 5W-20 BULK	MOSYN52B6U MOSYN52C12 MOSYN52C20 MOSYN52K60 MOSYN52IBC MOSYN52DRM MOSYN52DRM
SUPREME SYNTHETIC 5W-20 6USG PETROPAK SUPREME SYNTHETIC 5W-20 12X1L CASE SUPREME SYNTHETIC 5W-20 4X5L CASE SUPREME SYNTHETIC 5W-20 60L KEG SUPREME SYNTHETIC 5W-20 1040L IBC SUPREME SYNTHETIC 5W-20 205L DRUM SUPREME SYNTHETIC 5W-20 BULK SUPREME SYNTHETIC 5W-30	MOSYN52B6U MOSYN52C12 MOSYN52C20 MOSYN52K60 MOSYN52IBC MOSYN52DRM MOSYN52BLK MOSYN53
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DURADRIVE HEAVY-DUTY SYNTHETIC

DURADRIVE HEAVY-DUTY SYNTHETIC BLEND

DURADRIVE HEAVY-DUTY SYNTHETIC BLEND

BLEND ATF

ATF 20L PAIL

DDSBATE

DDSBATFP20

SUPREME SYNTHETIC 5W-40 MOSYN54 SUPREME SYNTHETIC 5W-40 BULK MOSYN54BLK SUPREME SYNTHETIC 5W-40 12X1L CASE MOSYN54C12 SUPREME SYNTHETIC 5W-40 4X5L CASE MOSYN54C20 SUPREME SYNTHETIC 5W-40 205L DRUM MOSYN54DRM SUPREME SYN HIGH MILEAGE OW-20 MOHM02 SUPREME SYN HIGH MILEAGE 0W-20 6USG PPAK MOHM02B6U SUPREME SYN HIGH MILEAGE 0W-20 BULK MOHM02BLK SUPREME SYN HIGH MILEAGE 0W-20 12X1L CASE MOHM02C12 SUPREME HIGH MILEAGE 0W-20 4X5L CASE MOHM02C20 SUPREME SYN HIGH MILEAGE 0W-20 205L DRUM MOHM02DRM SUPREME SYN HIGH MILEAGE 0W-20 1040L IBC MOHM02IBC **SUPREME HIGH MILEAGE 10W-30** МОНМ13 SUPREME HIGH MILEAGE 10W-30 6USG PETROPAK MOHM13B6U SUPREME HIGH MILEAGE 10W-30 BULK MOHM13BLK SUPREME HIGH MILEAGE 10W-30 12X1L CASE MOHM13C12 SUPREME HIGH MILEAGE 10W-30 4X5L CASE MOHM13C20 SUPREME HIGH MILEAGE 10W-30 205L DRUM MOHM13DRM SUPREME HIGH MILEAGE 10W-30 1040L IBC MOHM13IBC SUPREME HIGH MILEAGE 5W-20 MOHM52 SUPREME HIGH MILEAGE 5W-20 6USG PETROPAK MOHM52B6U SUPREME HIGH MILEAGE 5W-20 BULK MOHM52BLK SUPREME HIGH MILEAGE 5W-20 12X1L CASE MOHM52C12 SUPREME HIGH MILEAGE 5W-20 4X5L CASE MOHM52C20 SUPREME HIGH MILEAGE 5W-20 2051 DRUM MOHM52DRM SUPREME HIGH MILEAGE 5W-20 1040L IBC MOHM52IBC SUPREME HIGH MILEAGE 5W-30 MOHM53 SUPREME HIGH MILEAGE 5W-30 6USG PETROPAK MOHM53B6U SUPREME HIGH MILEAGE 5W-30 BULK MOHM53BLK SUPREME HIGH MILEAGE 5W-30 12X1L CASE MOHM53C12 SUPREME HIGH MILEAGE 5W-30 4X5L CASE MOHM53C20 SUPREME HIGH MILEAGE 5W-30 1040L IBC MOHM53IBC SUPREME HIGH MILEAGE 5W-30 205L DRUM MOHM53DRM SUPREME 10W-30 MOSP13 SUPREME 10W-30 12X1L CASE MOSP13C12 SUPREME 10W-30 4X5L CASE MOSP13C20 SUPREME 10W-30 205L DRUM MOSP13DRM SUPREME 10W-30 1040L IBC MOSP13IBC SUPREME 10W-30 BULK MOSP13BLK SUPREME 10W-40 MOSP14 SUPREME 10W-40 12X1L CASE MOSP14C12 MOSP14C20 SUPREME 10W-40 4X5L CASE SUPREME 10W-40 205L DRUM MOSP14DRM SUPREME 10W-40 BULK MOSP14BLK SUPREME 20W-50 MOSP25 SUPREME 20W-50 12X1L CASE MOSP25C12 MOSP25BLK SUPREME 20W-50 BULK SUPREME 20W-50 1040L IBC MOSP25IBC SUPREME 20W-50 205L DRUM MOSP25DRM SUPREME EU.X SYNTHETIC 5W-40 MOSEU54 SUPREME EU-X SYNTHE 5W-40 6USG PETROPAK MOSEU54B6U SUPREME FU-X SYNTHETIC 5W-40 1040L IBC MOSEU54IBC **SUPREME SYNTHETIC HYBRID 0W-16** MOHY16 SUPREME SYNTH HYBRID 0W-16 6USG PETROPAK MOHY16B6U SUPREME SYNTH HYBRID 0W-16 BULK MOHY16BLK SUPREME SYNTH HYBRID 0W-16 12X1L CASE MOHY16C12 SUPREME SYNTH HYBRID 0W-16 4X5L CASE MOHY16C20 SUPREME SYNTH HYBRID 0W-16 205L DRUM MOHY16DRM SUPREME SYNTH HYBRID 0W-16 1040L IBC MOHY16IBC SUPREME SYNTHETIC HYBRID 0W-20 MOHY02 SUPREME SYNTH HYBRID 0W-20 6USG PPAK MOHY02B6U SUPREME SYNTH HYBRID 0W-20 BULK MOHY02BLK SUPREME SYNTH HYBRID 0W-20 12X1L CASE MOHY02C12 SUPREME SYNTH HYBRID 0W-20 4X5L CASE MOHY02C20 SUPREME SYNTH HYBRID 0W-20 2051 DRUM MOHY02DRM SUPREME SYNTH HYBRID 0W-20 1040L IBC MOHY02IBC

SUPREME C3 SYNTHETIC 5W-30	MOSNC53	TRAXON SYNTHETIC 75W-85	TRSY758	HYDREX AW 100	HDXAW10
SUPREME C3 SYNTHETIC 5W-30 12X1L CASE	MOSNC53C12	TRAXON SYNTHETIC 75W-85 205L DRUM	TRSY758DRM	HYDREX AW 100 HYDRAULIC OIL 20L PAIL	HDXAW10P20
SUPREME C3 SYNTHETIC 5W-30 4X5L CASE	MOSNC53C20	TRAXON SYNTHETIC 75W-85 20L PAIL	TRSY758P20	HYDREX AW 100 HYDRAULIC OIL 205L DRUM	HDXAW10DRM
SUPREME C3 SYNTHETIC 5W-30 205L DRUM	MOSNC53DRM	TRAXON SYNTHETIC 75W-85 1040L IBC	TRSY758IBC	HYDREX AW 100 HYDRAULIC OIL 1040L IBC	HDXAW10IBC
SUPREME C3 SYNTHETIC 5W-30 1000L BOX	MOSNC53BOX	TRAXON SYNTHETIC 75W-90	TRSY759	HYDREX AW 100 HYDRAULIC OIL BULK	HDXAW10BLK
SUPREME C3 SYNTHETIC 5W-30 BULK	MOSNC53BLK	TRAXON SYNTHETIC 75W-90 20L PAIL	TRSY759P20	HYDREX MV 22	HDXMV22
SUPREME C3-X SYNTHETIC 5W-30	MOSNX53	TRAXON SYNTHETIC 75W-90 205L DRUM	TRSY759DRM	HYDREX MV 22 HYDRAULIC OIL 20L PAIL	HDXMV22P20
SUPREME C3-X SYNTHETIC 5W-30 6USG		TRAXON SYNTHETIC 75W-90 1040L IBC	TRSY759IBC	HYDREX MV 22 HYDRAULIC OIL 205L DRUM	HDXMV22DRM
PETROPAK	MOSNX53B6U	TRAXON SYNTHETIC 75W-90 BULK	TRSY759BLK	HYDREX MV 22 HYDRAULIC OIL 1040L IBC	HDXMV22IBC
SUPREME C3-X SYNTHETIC 5W-30 12X1L CASE	MOSNX53C12	TRAXON XL SYNTHETIC BLEND 75W-90	TRXL759	HYDREX MV 22 HYDRAULIC OIL BULK	HDXMV22BLK
SUPREME C3-X SYNTHETIC 5W-30 4X5L CASE	MOSNX53C20	TRAXON XL SYNTHETIC BLEND 75W-90 12X1L	TRXL759C12	HYDREX MV 32	HDXMV32
SUPREME C3-X SYNTHETIC 5W-30 60L KEG	MOSNX53K60	TRAXON XL SYNTHETIC BLEND 75W-90 4X4L		HYDREX MV 32 HYDRAULIC OIL 20L PAIL	HDXMV32P20
SUPREME C3-X SYNTHETIC 5W-30 205L DRUM	MOSNX53DRM	CASE	TRXL759C16	HYDREX MV 32 HYDRAULIC OIL 205L DRUM	HDXMV32DRM
SUPREME C3-X SYNTHETIC 5W-30 1040L IBC	MOSNX53IBC	TRAXON XL SYNTHETIC BLEND 75W-90 20L PAIL	TRXL759P20	HYDREX MV 32 HYDRAULIC OIL 1040L IBC	HDXMV32IBC
SUPREME C3-X SYNTHETIC 5W-30 BULK	MOSNX53BLK	TRAXON XL SYNTHETIC BLEND 75W-90 60L KEG	TRXL759K60	HYDREX MV 32 HYDRAULIC OIL BULK	HDXMV32BLK
SUPREME C3-X SYNTHETIC 5W-40	PCESY54	TRAXON XL SYNTHETIC BLEND 75W-90 205L	TRXL759DRM		
SUPREME C3-X SYNTHETIC 5W-40 12x1L CASE	PCESY54C12	DRUM	THALIGODINA	HYDREX MV 46	HDXMV46
SUPREME C3-X SYNTHETIC 5W-40	PCESY54C20	TRAXON XL SYNTHETIC BLEND 75W-90 1040L IBC	TRXL759IBC	HYDREX MV 46 HYDRAULIC OIL 20L PAIL HYDREX MV 46 HYDRAULIC OIL 205L DRUM	HDXMV46P20 HDXMV46DRM
4X5L CASE	FGE3134G20	TRAXON XL SYNTHETIC BLEND 75W-90 BULK	TRXL759BLK	HYDREX MV 46 HYDRAULIC OIL 203L DROW	HDXMV46IBC
PETRO CANADA EUROPE SYNTHETIC	PCESY54P20			HYDREX MV 46 HYDRAULIC OIL BULK	HDXMV46BLK
5W-40 20L PAIL SUPREME C3-X SYNTHETIC 5W-40 1040L IBC	PCESY54IBC	TRAXON XL SYNTHETIC BLEND 80W-140	TRXL814		
30FRENIE C3-X 31N1HE11C 3W-40 1040E1BC	FCE3134IBC	TRAXON XL SYNTHETIC BLEND 80W-140 DRUM	TRXL814DRM	HYDREX MV 68	HDXMV68
		TRAXON XL SYNTHETIC BLEND 80W-140 1040L IBC	TRXL814IBC	HYDREX MV 68 HYDRAULIC OIL 20L PAIL	HDXMV68P20
AUTOMOTIVE GEAR OILS	PAGE 12	TRAXON XL SYNTHETIC BLEND 80W-140 BULK	TRXL814BLK	HYDREX MV 68 HYDRAULIC OIL 205L DRUM	HDXMV68DRM
Name	Part Numbers			HYDREX MV 68 HYDRAULIC OIL 1040L IBC	HDXMV68IBC
DEXRON LS GEAR OIL 75W-90	DEXLS75	TRAXON SYNTHETIC CD-50 TRAXON SYNTHETIC CD-50 20 L PAIL	TRSY50 TRSY50P20	HYDREX MV 68 HYDRAULIC OIL BULK	HDXMV68BLK
DEXRON LS GEAR OIL 75W-90 12X1L CASE	DEXLS75C12	TRAXON SYNTHETIC CD-50 20 L PAIL TRAXON SYNTHETIC CD-50 60 L KEG	TRSY50K60	HYDREX XV ALL SEASON	HDXAS
DEXRON LS GEAR OIL 75W-90 205L DRUM	DEXLS75DRM	TRAXON SYNTHETIC CD-50 205 L DRUM	TRSY50DRM	HYDREX XV ALL SEASON HYDRAULIC OIL 4X4L CASE	HDXASC16
DEXRON LS GEAR OIL 75W-90 1040L IBC	DEXLS75IBC	TRAXON SYNTHETIC CD-50 BULK	TRSY50BLK	HYDREX XV ALL SEASON HYDRAULIC OIL	
DEXRON LS GEAR OIL 75W-90 BULK	DEXLS75BLK			20L PAIL	HDXASP20
DEXRON GEAR OIL 75W-90	DEX75	TRAXON SYNTHETIC MTF 75W-80	TRSM758	HYDREX XV ALL SEASON HYDRAULIC OIL	HDXASDRM
DEXRON GEAR OIL 75W-90 DEXRON GEAR OIL 75W-90 205L DRUM	DEX75 DEX75DRM	TRAXON SYNTHETIC MTF 75W-80 20 L PAIL TRAXON SYNTHETIC MTF 75W-80 60 L KEG	TRSM758P20 TRSM758K60	205L DRUM	TIDAAGDITIWI
DEXRON GEAR OIL 75W-90 1040L IBC	DEX75IBC	TRAXON SYNTHETIC MTF 75W-80 60 L REG	TRSM758DRM	HYDREX XV ALL SEASON HYDRAULIC OIL 1040LIBC	HDXASIBC
		TRAXON STINTIETIC WITE 75W-60 205 E DROW	I HOIVI/ODDNIVI	HYDREX XV ALL SEASON HYDRAULIC OIL BULK	HDXASBLK
TRAXON 85W-140	TR8514				
TRAXON 85W-140 20L PAIL	TR8514P20	COMMERCIAL TRANSPORTATION HYDRAULIC FLUIDS	PAGE 16	HYDREX EXTREME	HDXEXT
TRAXON 85W-140 60L KEG	TR8514K60			HYDREX EXTREME HYDRAULIC OIL 20L PAIL	HDXEXTP20
TRAXON 85W-140 205L DRUM TRAXON 85W-140 1040L IBC	TR8514DRM TR8514IBC	Name	Part Numbers	HYDREX EXTREME HYDRAULIC OIL 205L DRUM HYDREX EXTREME HYDRAULIC OIL 1040L IBC	HDXEXTDRM HDXEXTIBC
TRAXON 85W-140 BULK	TR8514BLK	HYDREX AW 22	HDXAW22		
		HYDREX AW 22 HYDRAULIC OIL 20L PAIL	HDXAW22P20	HYDREX MV ARCTIC 15 HYDRAULIC OIL	HDXAR15
TRAXON 80W-90	TR89	HYDREX AW 22 HYDRAULIC OIL 205L DRUM	HDXAW22DRM	HYDREX MV ARCTIC 15 HYDRAULIC OIL 20L PAIL	HDXAR15P20
TRAXON 80W-90 12X1L CASE	TR89C12	HYDREX AW 22 HYDRAULIC OIL BULK	HDXAW22BLK	HYDREX MV ARCTIC 15 HYDRAULIC OIL 205L	
TRAXON 80W-90 4X4L CASE	TR89C16	HYDREX AW 32	HDXAW32	DRUM	HDXAR15DRM
TRAXON 80W-90 20L PAIL	TR89P20	HYDREX AW 32 HYDRAULIC OIL 20L PAIL	HDXAW32P20	HYDREX MV ARCTIC 15 HYDRAULIC OIL	HDXAR15IBC
TRAXON 80W-90 60L KEG TRAXON 80W-90 205L DRUM	TR89K60 TR89DRM	HYDREX AW 32 HYDRAULIC OIL 205L DRUM	HDXAW32DRM	1040L IBC	
TRAXON 80W-90 205L DROM TRAXON 80W-90 1040L IBC	TR89IBC	HYDREX AW 32 HYDRAULIC OIL IBC	HDXAW32IBC	HYDREX MV ARCTIC 15 HYDRAULIC OIL BULK	HDXAR15BLK
TRAXON 80W-90 TU40L IBC	TR89BLK	HYDREX AW 32 HYDRAULIC OIL BULK	HDXAW32BLK	ENVIRON AW 32	ENVAW32
		HYDREX AW 46	HDXAW46	ENVIRON AW 32 20L PAIL	ENVAW32P20
TRAXON E SYNTHETIC MTF	TREMTF	HYDREX AW 46 HYDRAULIC OIL 20L PAIL	HDXAW46P20	ENVIRON AW 32 205L DRUM	ENVAW32DRM
TRAXON E SYNTHETIC MTF 20L PAIL	TREMTFP20	HYDREX AW 46 HYDRAULIC OIL 205L DRUM	HDXAW46DRM	ENVIRON AW 32 BULK	ENVAW32BLK
TRAXON E SYNTHETIC MTF 60L KEG	TREMTERON	HYDREX AW 46 HYDRAULIC OIL 1040L IBC	HDXAW46IBC	ENVIRON AW 46	ENVAW46
TRAXON E SYNTHETIC MTF 205L DRUM	TREMTFDRM	HYDREX AW 46 HYDRAULIC OIL BULK	HDXAW46BLK	ENVIRON AW 46 20L PAIL	ENVAW46P20
TRAXON E SYNTHETIC 75W-90	TDETEC.				
TRAXON E SYNTHETIC 75W-90 4X4L CASE	TRE759 TRE759C16	HYDREX AW 68	HDXAW68	ENVIRON AW 46 205L DRUM	ENVAW46DRM

HDXAW68P20

HDXAW68DRM

HDXAW68IBC

HDXAW68BLK

HDXAW80

HDXAW80BLK

ENVIRON AW 46 1040L IBC

ENVIRON AW 68 205L DRUM

ENVIRON AW 68 1040L IBC

ENVIRON AW 68 BULK

ENVIRON MV 32 20L PAIL

ENVIRON MV 32 205L DRUM

ENVIRON MV 32 1040L IBC

ENVIRON MV 32 BULK

ENVIRON MV 32

ENVIRON AW 46 BULK

ENVIRON AW 68

ENVAW46IBC

ENVAW46BLK

ENVAW68

ENVAW68DRM

ENVAW68IBC

ENVAW68BLK

ENVMV32

ENVMV32P20

ENVMV32DRM

ENVMV32IBC

ENVMV32BLK

HYDREX AW 80

HYDREX AW 68 HYDRAULIC OIL 20L PAIL

HYDREX AW 68 HYDRAULIC OIL 205L DRUM

HYDREX AW 68 HYDRAULIC OIL 1040L IBC

HYDREX AW 68 HYDRAULIC OIL BULK

HYDREX AW 80 HYDRAULIC OIL BULK

TRE759C16

TRE759P20

TRE759K60

TRE759DRM

TRE814

TRE814P20

TRE814K60

TRE814DRM

TRE814IBC

TRE814BLK

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TRAXON E SYNTHETIC 75W-90 4X4L CASE

TRAXON E SYNTHETIC 75W-90 20L PAIL

TRAXON E SYNTHETIC 75W-90 60L KEG

TRAXON E SYNTHETIC 80W-140

TRAXON E SYNTHETIC 80W-140 20L PAIL

TRAXON E SYNTHETIC 80W-140 60L KEG

TRAXON E SYNTHETIC 80W-140 205L DRUM

TRAXON E SYNTHETIC 80W-140 1040L IBC

TRAXON E SYNTHETIC 80W-140 BULK

TRAXON E SYNTHETIC 75W-90 205L DRUM

ENVIRON MV 46 20L PAIL	ENVMV46P20
ENVIRON MV 46 205L DRUM	ENVMV46DRM
ENVIRON MV 46 1040L IBC	ENVMV46IBC
ENVIRON MV 46 BULK	ENVMV46BLK
ENVIRON MV R 32	ENMVR32
ENVIRON MV R 32 20L PAIL	ENMVR32P20
ENVIRON MV R 32 205L DRUM	ENMVR32DRM
ENVIRON MV R 32 1040L IBC	ENMVR32IBC
ENVIRON MV R 32 BULK	ENMVR32BLK
ENVIRON MV R 46	ENMVR46
ENVIRON MV R 46 20L PAIL	ENMVR46P20
ENVIRON MV R 46 205L DRUM	ENMVR46DRM
ENVIRON MV R 46 1040L IBC	ENMVR46IBC
ENVIRON MV R 46 BULK	ENMVR46BLK

ENVIRON MV 46

ENVMV46

TRANSMISSION/HYDRAULIC FLUIDS	PAGE 18
Name	Part Numbers
DURATRAN	DTRAN
DURATRAN 4X4L CASE	DTRANC16
DURATRAN 20L PAIL	DTRANP20
DURATRAN 2X10L CASE	DTRANC02
DURATRAN 205L DRUM	DTRANDRM
DURATRAN 1040L IBC	DTRANIBC
DURATRAN BULK	DTRANBLK
DURATRAN XL	DTRANXL
DURATRAN XL 4X4L CASE	DTRANXLC16
DURATRAN XL 20L PAIL	DTRANXLP20
DURATRAN XL 205L DRUM	DTRANXLDRM
DURATRAN XL BULK	DTRANXLBLK
DURATRAN SYNTHETIC	DTRANSY
DURATRAN SYNTHETIC 20L PAIL	DTRANSYP20
DURATRAN SYNTHETIC 205L DRUM	DTRANSYDRM

TRANSMISSION/DRIVE TRAIN FLUIDS	PAGE 19
Name	Part Numbers
PRODURO FD-1 60	FDAO60
PRODURO FD-1 60 205L DRUM	FDAO60DRM
PRODURO FD-1 60 1040L IBC	FDAO60IBC
PRODURO FD-1 60 BULK	FDAO60BLK
PRODURO FD-1 SYNTHETIC	FD1SYN
PRODURO FD-1 SYNTHETIC 205L DRUM	FD1SYNDRM
PRODURO FD-1 SYNTHETIC 1040L IBC	FD1SYNIBC
PRODURO FD-1 SYNTHETIC BULK	FD1SYNBLK
PRODURO TO-4" 10W TRANSMISSION OIL	PD410W
PRODURO TO-4* 10W TRANSMISSION OIL	PD410WP20
PRODURO TO-4* 10W TRANSMISSION OIL 205L	PD410WDRM
PRODURO TO-4° 10W TRANS OIL 1040L IBC	PD410WIBC
PRODURO TO-4* 10W TRANSMISSION OIL BULK	PD410WBLK
PRODURO TO-4" 30 TRANSMISSION OIL	PD430
PRODURO TO-4* 30 TRANS OIL 20L PAIL	PD430P20
PRODURO TO-4* 30 TRANSMISSION OIL 205L	PD430DRM
PRODURO TO-4* 30 TRANSMSN OIL 1040L IBC	PD430IBC
PRODURO TO-4* 30 TRANSMISSION OIL BULK	PD430BLK
PRODURO TO-4° 50 TRANSMISSION OIL	PD450
PRODURO TO-4* 50 TRANSMISSION OIL 20L	PD450P20
PRODURO TO-4* 50 TRANSMISSION OIL 205L	PD450DRM
PRODURO TO-4* 50 TRANSMISSION OIL 1040L	PD450IBC
PRODURO TO-4* 50 TRANSMISSION OIL BULK	PD450BLK
PRODURO TO-4' 60 TRANSMISSION OIL	PD460
PRODURO TO-4* 60 TRANSMISSION OIL 205L	PD460DRM
PRODURO TO-4* 60 TRANSMISSION OIL1040L IBC	PD460IBC

PRODURO TO-4' SYNTHETIC ALL SEASON	PD4AS
PRODURO TO-4* SYNTHETICALL SEASON 4X4L CASE	PD4ASC16
PRODURO TO-4* SYNTHETICALL SEASON 20L PAIL	PD4ASP20
PRODURO TO-4* SYNTHETIC ALL SEASON 205L DRUM	PD4ASDRM
PRODURO TO-4* SYNTHETICALL SEASON 1040L IBC	PD4ASIBC
PRODURO TO-4* SYNTHETIC ALL SEASON BULK	PD4ASBLK
PRODURO TO-4" XL SYNTHETIC BLEND LOTEMP	PD4XLLT
PRODURO TO-4° XL SYNTHETICBL LOTEMP 20L	PD4XLLTP20
PRODURO TO-4* XL SYNTHETICBL LOTEMP 205L DRUM	PD4XLLTDRM
PRODURO TO-4* XL SYNBL LOTEMP 1040L IBC	PD4XLLTIBC
PRODURO TO-4" XL SYNTHETICBLEND LOTEMP BULK	PD4XLLTBLK

SMALL ENGINE OIL	PAGE 20
Name	Part Numbers
SUPREME SYNTHETIC BLEND 2-STROKE ENGINE OIL	TWOSTR
2-STROKE ENGINE OIL 12X1L CASE	TWOSTRC12
2-STROKE ENGINE OIL 24X500ML CASE	TWOSTRC24
2-STROKE ENGINE OIL 4X4L CASE	TWOSTRC16
2-STROKE ENGINE OIL DRUM	TWOSTRDRM
2-STROKE ENGINE OIL BULK	TWOSTRBLK

CHAIN OILS	PAGE 22
Name	Part Numbers
DURATAC CHAIN OIL 32	DTAC32
DURATAC CHAIN OIL 32 4X4L CASE	DTAC32C16
DURATAC CHAIN OIL 32 1040L IBC	DTAC32IBC
DURATAC CHAIN OIL 32 205L DRUM	DTAC32DRM
DURATAC CHAIN OIL 32 BULK	DTAC32BLK
DURATAC CHAIN OIL 68	DTAC68
DURATAC CHAIN OIL 68 20L PAIL	DTAC68P20
DURATAC CHAIN OIL 68 205L DRUM	DTAC68DRM
DURATAC CHAIN OIL 68 BULK	DTAC68BLK
DURATAC CHAIN OIL 100	DTAC100
DURATAC CHAIN OIL 100 20L PAIL	DTAC100P20
DURATAC CHAIN OIL 100 205L DRUM	DTAC100DRM
DURATAC CHAIN OIL 100 BULK	DTAC100BLK
DURATAC CHAIN OIL 100 1040L IBC	DTAC100IBC
DURATAC CHAIN OIL 150	DTAC150
DURATAC CHAIN OIL 150 4X4L CASE	DTAC150C16
DURATAC CHAIN OIL 150 1040L IBC	DTAC150IBC
DURATAC CHAIN OIL 150 20L PAIL	DTAC150P20
DURATAC CHAIN OIL 150 205L DRUM	DTAC150DRM
DURATAC CHAIN OIL 150 BULK	DTAC150BLK
PC BAR & CHAIN 32	PBNC32
PC BAR & CHAIN 32 4x1USG CASE	PBNC32C4U
PC BAR & CHAIN 150	PBNC150
PC BAR & CHAIN 150 4x1USG CASE	PBNC150C4U
PC BAR & CHAIN 150 1040L IBC	PBNC150IBC

Name	Part Numbers
SEPRO XL PAPER MACHINE OIL 150	PAPA150
SEPRO XL PAPER MACHINE OIL 150 205L DRUM	PAPA150DRM
SEPRO XL PAPER MACHINE OIL 150 1040L IBC	PAPA150IBC
SEPRO XL PAPER MACHINE OIL 150 OIL BULK	PAPA150BLK

PAPER MACHINE OILS

SEPRO XL PAPER MACHINE OIL 220	PAPA220
SEPRO XL PAPER MACHINE OIL 220 205L DRUM	PAPA220DRM
SEPRO XL PAPER MACHINE OIL 220 1040L IBC	PAPA220IBC
SEPRO XL PAPER MACHINE OIL 220 BULK	PAPA220BLK
SEPRO PM PAPER MACHINE OIL 150	SEPM150
SEPRO PM 150 205L DRUM	SEPM150DRM
SEPRO PM 150 1040L IBC	SEPM150IBC
SEPRO PM 150 BULK	SEPM150BLK
SEPRO PM PAPER MACHINE OIL 220	SEPM220
SEPRO PM 220 205L DRUM	SEPM220DRM
SEPRO PM 220 1040L IBC	SEPM220IBC
SEPRO PM 220 BULK	SEPM220BLK

SAW GUIDE OILS	PAGE 22
Name	Part Numbers
PETROGLIDE 68	GLID68
PETROGLIDE 68 205L DRUM	GLID68DRM
PETROGLIDE 100	GLID100
PETROGLIDE 100 205L DRUM	GLID100DRM
PETROGLIDE 100 1040L IBC	GLID100IBC
PETROGLIDE 100 BULK	GLID100BLK
PETROGLIDE 150	GLID150
PETROGLIDE 150 205L DRUM	GLID150DRM
PETROGLIDE 150 BULK	GLID150BLK
PETROGLIDE MC 32	GLIDMC32
PETROGLIDE MC 32 1040L IBC	GLIDMC32IBC
PETROGLIDE MC 32 205L DRUM	GLIDMC32DRM
PETROGLIDE ELV	GLIDELV
PETROGLIDE ELV 1040L IBC	GLIDELVIBC

MULTI-APPLICATION GREASES	PAGE 24
Name	Part Numbers
PRECISION SYNTHETIC	PS
PRECISION SYNTHETIC 30X400G TUBES	PSC30
PRECISION SYNTHETIC 10X115G AUTO LUBERS*	PSAL1
PRECISION SYNTHETIC 10X230G AUTO LUBERS*	PSAL2
PRECISION SYNTHETIC 17KG PAIL	PSP17
PRECISION SYNTHETIC 54KG LINED KEG	PSKGL
PRECISION SYNTHETIC 175KG LINED DRUM	PSDRL
PRECISION SYNTHETIC GREASE BIN	PSCBG
PRECISION SYNTHETIC BULK	PSBLK
PRECISION SYNTHETIC 220	P\$220
PRECISION SYNTHETIC 220 30X400G TUBES	PS220C30
PRECISION SYNTHETIC 220 17 KG PAIL	PS220P17
PRECISION SYNTH 220 10X115G AUTO LUBERS*	PS220AL1
PRECISION SYNTH 220 10X115G AUTO LUBERS*	PS220AL2
PRECISION SYNTHETIC 220 54 KG LINED KEG	PS220KGL
PRECISION SYNTHETIC 220 175KG LINED DRUM	PS220DRL
PRECISION SYNTHETIC HEAVY 460	PSH
PRECISION SYNTHETIC HEAVY 460 30X400G TUBES	PSHC30
PRECISION SYNTHETIC HEAVY 460 17KG PAIL	PSHP17
PRECISION SYNTHETIC HEAVY 460 54KG KEG	PSHKGL
PRECISION SYNTHETIC HEAVY 460 175KG DRUM	PSHDRL
PRECISION SYNTHETIC MOLY	PSM
PRECISION SYNTHETIC MOLY 30X400G TUBES	PSMC30
PRECISION SYNTHETIC MOLY 54KG LINED KEG	PSMKGL
PRECISION SYNTHETIC MOLY 175KG DRUM	PSMDRL
PRECISION SYNTHETIC MOLY BULK	PSMBI K

PRECISION XL EP2	PXL2
PRECISION XL EP2 30X400G TUBES	PXL2C30
PRECISION XL EP2 10 X 115G AUTO LUBERS*	PXL2AL1
PRECISION XL EP2 10 X 230G AUTO LUBERS*	PXL2AL2
PRECISION XL EP2 17KG PAIL	PXL2P17
PRECISION XL EP2 54KG LINED KEG	PXL2KGL
PRECISION XL EP2 175KG LINED DRUM	PXL2DRL
PRECISION XL EP2 GREASE BIN	PXL2CBG
PRECISION XL EP1	PXL1
PRECISION XL EP1 30X400G TUBES	PXL1C30
PRECISION XL EP1 17KG PAIL	PXL1P17
PRECISION XL EP1 54KG LINED KEG	PXL1KGL
PRECISION XL EP1 175KG LINED DRUM	PXL1DRL
PRECISION XL 3 MOLY EP1	PXL3M1
PRECISION XL 3 MOLY EP1 30X400G TUBES	PXL3M1C30
PRECISION XL 3 MOLY EP1 17KG PAIL	PXL3M1P17
PRECISION XL 3 MOLY EP1 54KG LINED KEG	PXL3M1KGL
PRECISION XL 3 MOLY EP1 175KG LINED DRUM	PXL3M1DRL
PRECISION XL 3 MOLY EP1 GREASE BIN	PXL3M1CBG
PRECISION XL 3 MOLY EP1 BULK	PXL3M1BLK
PRECISION XL 3 MOLY EP2	
PRECISION XL 3 MOLY EP2 PRECISION XL 3 MOLY EP2 30X400G TUBES	PXL3M2 PXL3M2C30
PRECISION XL 3 MOLY EP2 30X400G TOBES PRECISION XL 3 MOLY EP2 17KG PAIL	PXL3M2C30 PXL3M2P17
PRECISION XL 3 MOLY EP2 54KG LINED KEG	PXL3M2KGL
PRECISION XL 3 MOLY EP2 175KG LINED DRUM	PXL3M2DRL
PRECISION XL 3 MOLY EP2 T/3KG LINED DROW	PXL3M2CBG
PRECISION XL 3 MOLY ARCTIC	PXL3A
PRECISION XL 3 MOLY ARCTIC 30X400G TUBES	PXL3AC30
PRECISION XL 3 MOLY ARCTIC 54KG KEG	PXL3AKGL
PRECISION XL 3 MOLY ARCTIC 175KG DRUM	PXL3ADRL
PRECISION XL 3 MOLY ARCTIC GREASE BIN	PXL3ACBG
PRECISION XL 5 MOLY EPO	PXL5M0
PRECISION XL 5 MOLY EPO 17KG PAIL	PXL5M0P17
PRECISION XL 5 MOLY EPO 175KG LINED DRUM	PXL5M0DRL
PRECISION XL 5 MOLY EPO 54KG LINED KEG	PXL5M0KGL
PRECISION XL 5 MOLY EPO GREASE BIN	PXL5M0CBG
PRECISION XL 5 MOLY EP0 BULK	PXL5M0BLK
PRECISION XL 5 MOLY EP1	PXL5M1
PRECISION XL 5 MOLY EP1 30X400G TUBES	PXL5M1C30
PRECISION XL 5 MOLY EP1 54KG LINED KEG	PXL5M1KGL
PRECISION XL 5 MOLY EP1 175KG LINED DRUM	PXL5M1DRL
PRECISION XL 5 MOLY EP1 GREASE BIN	PXL5M1CBG
PRECISION XL 5 MOLY EP2	PXL5M2
PRECISION XL 5 MOLY EP2 30X400G TUBES	PXL5M2C30
PRECISION XL 5 MOLY EP2 17KG PAIL	PXL5M2P17
PRECISION XL 5 MOLY EP2 54KG LINED KEG	PXL5M2KGL
PRECISION XL 5 MOLY EP2 175KG LINED DRUM	PXL5M2DRL
PRECISION XL 5 MOLY EP2 GREASE BIN	PXL5M2CBG
PRECISION GENERAL PURPOSE EP1	PGP1
PRECISION GENERAL PURPOSE EP1 30X400G TUBES	PGP1C30
PRECISION GENERAL PURPOSE EP1 17KG PAIL	PGP1P17
PRECISION GENERAL PURPOSE EPT 17KG PAIL PRECISION GENERAL PURPOSE EPT 54KG KEG	PGP1F17 PGP1KGL
	I GI INGL
PRECISION GENERAL PURPOSE EP1 175KG	PGP1DRI

PRECISION GENERAL PURPOSE EP2	PGP2
PRECISION GENERAL PURPOSE EP2 30X400G TUBES	PGP2C30
PRECISION GENERAL PURPOSE EP2 17KG PAIL	PGP2P17
PRECISION GENERAL PURPOSE EP2 54KG	PGP2KGL
PRECISION GENERAL PURPOSE EP2 175KG DRUM	PGP2DRL
PRECISION GENERAL PURPOSE EP2 GREASE BIN	PGP2CBG
PEERLESS LLG	PLLLG
PEERLESS LLG 30X400G TUBES	PLLLGC30
PEERLESS LLG 17KG PAIL	PLLLGP17
PEERLESS LLG 54KG LINED KEG	PLLLGKGL
PEERLESS LLG 175KG LINED DRUM	PLLLGDRL
PEERLESS OGO	PLOG0
PEERLESS OG0 30X400G TUBES	PLOG0C30
PEERLESS OG0 54KG LINED KEG	PLOG0KGL
PEERLESS OG1	PLOG1
PEERLESS OG1 30X400G TUBES	PLOG1C30
PEERLESS OG1 17KG PAIL	PLOG1P17
PEERLESS OG1 54KG LINED KEG	PLOG1KGL
PEERLESS OG1 175KG LINED DRUM	PLOG1DRL
PEERLESS OG2	PLOG2
PEERLESS OG2 30X400G TUBES	PLOG2C30
PEERLESS OG2 17KG PAIL	PLOG2P17
PEERLESS OG2 54KG LINED KEG	PLOG2KGL
PEERLESS OG2 175KG LINED DRUM	PLOG2DRL
PEERLESS OG2 RED	PLOG2R
PEERLESS OG2 RED 30X400G TUBES	PLOG2RC30
PEERLESS OG2 RED FLUID BAG GREASE	PLOG2RFBG
PEERLESS OG2 RED 17KG PAIL	PLOG2RP17
PEERLESS OG2 RED 54KG LINED KEG	PLOG2RKGL
PEERLESS OG2 RED 175KG LINED DRUM	PLOG2RDRL
PEERLESS OG PLUS	PLOGP
PEERLESS OG PLUS 30X400G TUBES	PLOGPC30
PEERLESS OG PLUS 54KG LINED KEG	PLOGPKGL
PEERLESS OG PLUS 175KG LINED DRUM	PLOGPDRL
PEERLESS 3 MOLY 322	PL3M322
PEERLESS 3 MOLY 322 30X400G TUBES	PL3M322C30
PEERLESS 3 MOLY 322 17KG PAIL	PL3M322P17
PEERLESS 3 MOLY 322 54KG LINED KEG	PL3M322KGL
PEERLESS 3 MOLY 322 175KG LINED DRUM	PL3M322DRL
MINING OPERCES	DA 0 5 00

VULTREX MPG EP1 30X400G TUBES CASE VULTREX MPG EP1 54KG LINED KEG

VULTREX MPG EP1 175KG LINED DRUM

VULTREX MPG EP1 GREASE BIN

VULTREX MPG EP1 BULK

PEERLESS OG2 54KG LINED KEG	PLOG2KGL	
PEERLESS OG2 175KG LINED DRUM	PLOG2DRL	PEER
PEERLESS OG2 RED	PLOG2R	PEERL
PEERLESS OG2 BED 30X400G TUBES	PLOG2RC30	PEER
PEERLESS OG2 RED ELUID BAG GREASE	PLOG2BEBG	PEERL
PEERLESS OG2 RED 17KG PAIL	PLOG2RP17	PEERL
PEERLESS OG2 RED 54KG LINED KEG	PLOG2RKGL	PEERL
PEERLESS OG2 RED 175KG LINED DRUM	PLOG2RDRL	PEERL
PEERLESS OG PLUS	PLOGP	PREC
PEERLESS OG PLUS 30X400G TUBES	PLOGPC30	PRECI
PEERLESS OG PLUS 30X400G TUBES PEERLESS OG PLUS 54KG LINED KEG	PLOGPKGL	PRECI
PEERLESS OG PLUS 175KG LINED DRUM	PLOGPDRL	PRECI
		LINED
PEERLESS 3 MOLY 322	PL3M322	PREC
PEERLESS 3 MOLY 322 30X400G TUBES	PL3M322C30	PRECI
PEERLESS 3 MOLY 322 17KG PAIL	PL3M322P17	TUBE
PEERLESS 3 MOLY 322 54KG LINED KEG	PL3M322KGL	PEER
PEERLESS 3 MOLY 322 175KG LINED DRUM	PL3M322DRL	PEERL
		PREC
MINING GREASES	PAGE 28	PREC
Name	Part Numbers	PREC
VULTREX MPG SYNTHETIC ARCTIC		PREC
	VULMPGA	PREC
VULTREX MPG SYNTHETIC ARCTIC 30X400G TUBES CASE	VULMPGAC30	PREC
VULTREX MPG SYNTHETIC ARCTIC 54KG KEG	VULMPGAKGL	PRECI
VULTREX MPG SYNTHETIC ARCTIC 175KG DRUM		PREC
VULTREX MPG SYNTHETIC ARCTIC GREASE BIN	VULMPGACBG	PRECI
VULTREX MPG SYNTHETIC ARCTIC BULK	VULMPGABLK	PREC
VULTREX MPG EP1	VULMPG1	DRUM
VULTREX MPG EP1 VULTREX MPG EP1 30X400G TUBES CASE	VULMPG1 VULMPG1C30	PRECI
VULTREA WING ENT SUX400G TUBES CASE	VULIVIPG 1030	

VULMPGAC30 VULMPGAKGL VULMPGADRL VULMPGACBG VULMPGABLK VULMPG1C30 VULMPG1C30 VULMPG1DRL VULMPG1CBG
VULMPGAKGL VULMPGACBG VULMPGABLK VULMPG1 VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPGADRL VULMPGACBG VULMPGABLK VULMPG1 VULMPG1 VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPGACBG VULMPGABLK VULMPG1 VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPGABLK VULMPG1 VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPG1 VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPG1C30 VULMPG1KGL VULMPG1DRL
VULMPG1KGL VULMPG1DRL
VULMPG1DRL
VIII MEGAGEG
VULMPGICBG
VULMPG1BLK

VULTREX OGL SYNTHETIC ALL SEASON 680	VULOGLS
VULTREX OGL SYN ALL SEASON 680 17KG PAIL	VULOGLSP17
VULTREX OGL SYNTHETIC ALL SEASON 680 54KG	VULOGLSKGL
VULTREX OGL SYNTHETIC ALL SEASON 680 175KG	VULOGLSDRL
VULTREX OGL SYNTHETIC ALL SEASON 680 BIN	VULOGLSCBG
VULTREX OGL SYNTHETIC ALL SEASON 680 BULK	VULOGLSBLK
VULTREX OGL HEAVY 6200	VUL6200
VULTREX OGL HEAVY 6200 VULTREX OGL HEAVY 6200 54KG KEG	VUL6200 VUL6200K54
VULTREX OGL HEAVY 6200 54KG KEG	VUL6200K54
VULTREX OGL HEAVY 6200 54KG KEG VULTREX OGL SYNTHETIC 2200	VUL6200K54
VULTREX OGL HEAVY 6200 54KG KEG VULTREX OGL SYNTHETIC 2200 VULTREX OGL SYNTHETIC 2200 175KG DRUM	VUL6200K54 VUL2200 VUL2200DRL
VULTREX OGL HEAVY 6200 54KG KEG VULTREX OGL SYNTHETIC 2200 VULTREX OGL SYNTHETIC 2200 175KG DRUM VULTREX OGL SYNTHETIC 2200 GREASE BIN	VUL6200K54 VUL2200 VUL2200DRL VUL2200CBG
VULTREX OGL HEAVY 6200 54KG KEG VULTREX OGL SYNTHETIC 2200 VULTREX OGL SYNTHETIC 2200 175KG DRUM VULTREX OGL SYNTHETIC 2200 GREASE BIN VULTREX OGL SYNTHETIC 2200 BULK	VUL6200K54 VUL2200 VUL2200DRL VUL2200CBG VUL2200BLK
VULTREX OGL HEAVY 6200 54KG KEG VULTREX OGL SYNTHETIC 2200 VULTREX OGL SYNTHETIC 2200 175KG DRUM VULTREX OGL SYNTHETIC 2200 GREASE BIN VULTREX OGL SYNTHETIC 2200 BULK VULTREX GEAR SHIELD NC	VUL6200K54 VUL2200 VUL2200DRL VUL2200CBG VUL2200BLK VULGSNC

SPECIALTY GREASES	PAGE 32
Name	Part Numbers
PEERLESS SVG 102	PLSVG
PEERLESS SVG 102 175KG LINED DRUM	PLSVGDRL
PEERLESS XCG-FLEX	PLXCG
PEERLESS XCG-FLEX 30X400G TUBES CASE	PLXCGC30
PEERLESS XCG-FLEX 17KG PAIL	PLXCGP17
PEERLESS XCG-FLEX 54KG LINED KEG	PLXCGKGL
PEERLESS XCG-FLEX 175KG LINED DRUM	PLXCGDRL
PRECISION SYNTHETIC EP00	PS00
PRECISION SYNTHETIC EP00 17KG PAIL	PS00P17
PRECISION SYNTHETIC EP00 54KG LINED KEG	PS00KGL
PRECISION SYNTHETIC EP00 175KG LINED DRUM	PS00DRL
PRECISION SYNTHETIC EMB	PSEMB
PRECISION SYNTHETIC EMB 30X400G TUBES CASE	PSEMBC30
PEERLESS POLY EMB	PLEMB
PEERLESS POLY EMB 30X400G TUBES CASE	PLEMBC30
PRECISION XL EP00	PXL00
PRECISION XL EP00 17KG PAIL	PXL00P17
PRECISION XL EP00 54KG LINED KEG	PXL00KGL
PRECISION XL EP00 175KG LINED DRUM	PXL00DRL
PRECISION XL EP000	PXL000
PRECISION XL EP000 17KG PAIL	PXL000P17
PRECISION XL EP000 175KG LINED DRUM	PXL000DRL
PRECISION XL RAIL CURVE GREASE	PXLRCG
PRECISION XL RAIL CURVE GREASE 17KG PAIL	PXLRCGP17
PRECISION XL RAIL CURVE GREASE 175KG DRUM	PXLRCGDRL
PRECISION XL RAIL CURVE GREASE BIN 1700KG	PXLRCGCBG
VULTREX DRILL ROD HEAVY	VULDROD
VULTREX DRILL ROD HEAVY 17KG PAIL	VULDRODP17
VULTREX G-124	VULG124
VULTREX G-124 30X400G TUBES CASE	VULG124C30
VULTREX G-124 54KG LINED KEG	VULG124KGL
VULTREX G-124 175KG LINED DRUM	VULG124DRL

VULTREX ROCK DRILL EP000 VULTREX ROCK DRILL EP000 17KG PAIL VULRD

VULRDP17

INDUSTRIAL GEAR OILS	PAGE 36	ENDURATEX MILD WORM GEAR OIL 460	ENTW460	HYDREX MV 22	HDXMV22
Name	Part Numbers	ENDURATEX MILD WORM GEAR OIL 460 20L	ENTW460P20	HYDREX MV 22 HYDRAULIC OIL 20L PAIL	HDXMV22P20
Name	Part Numbers	PAIL	2111111100120	HYDREX MV 22 HYDRAULIC OIL 205L DRUM	HDXMV22DRM
ENDURATEX EP 68	ENT68	ENDURATEX MILD WORM GEAR OIL 460 205L DRUM	ENTW460DRM	HYDREX MV 22 HYDRAULIC OIL 1040L IBC	HDXMV22IBC
ENDURATEX EP 68 20L PAIL	ENT68P20	Dholvi		HYDREX MV 22 HYDRAULIC OIL BULK	HDXMV22BLK
ENDURATEX EP 68 205L DRUM	ENT68DRM	ENDURATEX MILD WORM GEAR OIL 680	ENTW680	HYDREX MV 32	HDXMV32
ENDURATEX EP 68 BULK	ENT68BLK	ENDURATEX MILD WORM GEAR OIL 680	ENTW680DRM	HYDREX MV 32 HYDRAULIC OIL 20L PAIL	HDXMV32P20
ENDIDATE VED 100	EMM400	205L DRUM		HYDREX MV 32 HYDRAULIC OIL 205L DRUM	HDXMV32DRM
ENDURATEX EP 100	ENT100	SYNDURO SHB 32 SYNTHETIC FLUID	SYND32	HYDREX MV 32 HYDRAULIC OIL 1040L IBC	HDXMV32IBC
ENDURATEX EP 100 20L PAIL	ENT100P20	SYNDURO SHB 32 SYNTHETIC FLUID 20L PAIL	SYND32P20	HYDREX MV 32 HYDRAULIC OIL BULK	HDXMV32BLK
ENDURATEX EP 100 205L DRUM	ENT100DRM	SYNDURO SHB 32 SYNTHETIC FLUID	SYND32DRM		
ENDURATEX EP 100 BULK	ENT100BLK	205L DRUM	OTNEOZETIW	HYDREX MV 46	HDXMV46
ENDURATEX EP 150	ENT150	SYNDURO SHB 46 SYNTHETIC FLUID	SYND46	HYDREX MV 46 HYDRAULIC OIL 20L PAIL	HDXMV46P20
ENDURATEX EP 150 20L PAIL	ENT150P20	SYNDURO SHB 46 SYNTHETIC FLUID 20L PAIL	SYND46P20	HYDREX MV 46 HYDRAULIC OIL 205L DRUM	HDXMV46DRM
ENDURATEX EP 150 205L DRUM	ENT150DRM	SYNDURO SHB 46 SYNTHETIC FLUID	SYND46DRM	HYDREX MV 46 HYDRAULIC OIL 1040L IBC	HDXMV46IBC
ENDURATEX EP 150 1040L IBC	ENT150IBC	205L DRUM	311040DHW	HYDREX MV 46 HYDRAULIC OIL BULK	HDXMV46BLK
ENDURATEX EP 150 BULK	ENT150BLK	SYNDURO SHB 68 SYNTHETIC FLUID	SYND68	HYDREX MV 68	HDXMV68
ENDURATEX EP 220	ENT220	SYNDURO SHB 68 SYNTHETIC FLUID 20L PAIL	SYND68P20	HYDREX MV 68 HYDRAULIC OIL 20L PAIL	HDXMV68P20
ENDURATEX EP 220 20L PAIL	ENT220P20	SYNDURO SHB 68 SYNTHETIC FLUID 205L DRUM	SYND68DRM	HYDREX MV 68 HYDRAULIC OIL 205L DRUM	HDXMV68DRM
ENDURATEX EP 220 205L DRUM	ENT220DRM	SYNDURO SHB 100 SYNTHETIC FLUID	SYND100	HYDREX MV 68 HYDRAULIC OIL 1040L IBC	HDXMV68IBC
ENDURATEX EP 220 1040L IBC	ENT220IBC	SYNDURO SHB 100 SYNTHETIC FLUID 20L PAIL	SYND100 SYND100P20	HYDREX MV 68 HYDRAULIC OIL BULK	HDXMV68BLK
ENDURATEX EP 220 BULK	ENT220BLK	SYNDURO SHB 100 SYNTHETIC FLUID 205L	31ND100F20	HYDREX XV ALL SEASON	HDXAS
		DRUM DRUM	SYND100DRM	HYDREX XV ALL SEASON HYDREX XV ALL SEASON HYDRAULIC	прухаз
ENDURATEX EP 320	ENT320			OIL 4X4 CASE	HDXASC16
ENDURATEX EP 320 20L PAIL	ENT320P20	SYNDURO SHB 150 SYNTHETIC FLUID	SYND150	HYDREX XV ALL SEASON HYDRAULIC	
ENDURATEX EP 320 205L DRUM	ENT320DRM	SYNDURO SHB 150 SYNTHETIC FLUID 20L PAIL	SYND150P20	OIL 20L PAIL	HDXASP20
ENDURATEX EP 320 1040L IBC	ENT320IBC	SYNDURO SHB 150 SYNTHETIC FLUID 205L DRUM	SYND150DRM	HYDREX XV ALL SEASON HYDRAULIC	HDXASDRM
ENDURATEX EP 320 BULK	ENT320BLK			OIL 205L DRUM	TIDAASDITIVI
ENDURATEX EP 460	ENT460	SYNDURO SHB 220 SYNTHETIC FLUID	SYND220	HYDREX XV ALL SEASON HYDRAULIC OIL	HDXASIBC
ENDURATEX EP 460 20L PAIL	ENT460P20	SYNDURO SHB 220 SYNTHETIC FLUID 20L PAIL	SYND220P20	1040L IBC	
ENDURATEX EP 460 205L DRUM	ENT460DRM	SYNDURO SHB 220 SYNTHETIC FLUID 205L DRUM	SYND220DRM	HYDREX XV ALL SEASON HYDRAULIC OIL BULK	HDXASBLK
ENDURATEX EP 460 1040L IBC	ENT460IBC	SYNDURO SHB 320 SYNTHETIC FLUID	SYND320		
ENDURATEX EP 460 BULK	ENT460BLK	SYNDURO SHB 320 SYNTHETIC FLUID 20L PAIL	SYND320P20	HYDREX EXTREME	HDXEXT
ENDURATEX EP 680	ENT680	SYNDURO SHB 320 SYNTHETIC FLUID 205L DRUM	SYND320DRM	HYDREX EXTREME HYDRAULIC OIL 20L PAIL	HDXEXTP20
ENDURATEX EP 680 20L PAIL	ENT680P20		01/110 400	HYDREX EXTREME HYDRAULIC OIL 205L DRUM	HDXEXTDRM
ENDURATEX EP 680 205L DRUM	ENT680DRM	SYNDURO SHB 460 SYNTHETIC FLUID	SYND460	HYDREX EXTREME HYDRAULIC OIL 1040L IBC	HDXEXTIBC
		SYNDURO SHB 460 SYNTHETIC FLUID 205L DRUM	SYND460DRM		
ENDURATEX XL SYNTHETIC BLEND 68/150	ENT6815			HYDREX MV ARCTIC 15 HYDRAULIC OIL	HDXAR15
ENDURATEX XL SYNTHETIC BLEND		INDUSTRIAL HYDRAULIC FLUIDS	PAGE 38	HYDREX MV ARCTIC 15 HYDRAULIC OIL 20L PAIL	HDXAR15P20
68/150 205L DRUM	ENT6815DRM	INDUSTRIAL ITTORACTIC PECIDS	PAGE 30	HYDREX MV ARCTIC 15 HYDRAULIC OIL 205L	
ENDURATEX XL SYNTHETIC BLEND	ENT6815IBC	Name	Part Numbers	DRUM	HDXAR15DRM
68/150 1040L IBC	21110010120	HYDREX AW 22		HYDREX MV ARCTIC 15 HYDRAULIC 1040L IBC	HDXAR15IBC
ENDURATEX XL SYNTHETIC BLEND 68/150 BULK	ENT6815BLK	HTUREA AW 22			
00/100 BULK			HDXAW22	HYDREX MV ARCTIC 15 HYDRAULIC OIL BULK	HDXAR15BLK
ENDIDATES SI CONTRETIC		HYDREX AW 22 HYDRAULIC OIL 20L PAIL	HDXAW22P20		
ENDURATEX XL SYNTHETIC BLEND 68/220	ENT6822	HYDREX AW 22 HYDRAULIC OIL 205L DRUM	HDXAW22P20 HDXAW22DRM	HYDREX DT 46 HYDRAULIC OIL	HDXDT46
			HDXAW22P20	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM	HDXDT46 HDXDT46DRM
BLEND 68/220	ENT6822 ENT6822P20	HYDREX AW 22 HYDRAULIC OIL 205L DRUM	HDXAW22P20 HDXAW22DRM	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK	HDXDT46 HDXDT46DRM HDXDT46BLK
BLEND 68/220 ENDURATEX XL SYNTHETIC BLEND 68/220 20L PAIL ENDURATEX XL SYNTHETIC BLEND		HYDREX AW 22 HYDRAULIC OIL 205L DRUM HYDREX AW 22 HYDRAULIC OIL BULK	HDXAW22P20 HDXAW22DRM HDXAW22BLK	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK ENVIRON AW 32	HDXDT46 HDXDT46DRM HDXDT46BLK ENVAW32
BLEND 68/220 ENDURATEX XL SYNTHETIC BLEND 68/220 20L PAIL ENDURATEX XL SYNTHETIC BLEND 68/220 205L DRUM	ENT6822P20	HYDREX AW 22 HYDRAULIC OIL 205L DRUM HYDREX AW 22 HYDRAULIC OIL BULK HYDREX AW 32	HDXAW22P20 HDXAW22DRM HDXAW22BLK HDXAW32	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK ENVIRON AW 32 ENVIRON AW 32 20L PAIL	HDXDT46 HDXDT46DRM HDXDT46BLK ENVAW32 ENVAW32P20
BLEND 68/220 ENDURATEX XL SYNTHETIC BLEND 68/220 20L PAIL ENDURATEX XL SYNTHETIC BLEND 68/220 205L DRUM ENDURATEX XL SYNTHETIC BLEND 68/220	ENT6822P20	HYDREX AW 22 HYDRAULIC OIL 205L DRUM HYDREX AW 22 HYDRAULIC OIL BULK HYDREX AW 32 HYDREX AW 32 HYDRAULIC OIL 20L PAIL	HDXAW22P20 HDXAW22DRM HDXAW22BLK HDXAW32 HDXAW32P20	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK ENVIRON AW 32 ENVIRON AW 32 20L PAIL ENVIRON AW 32 205L DRUM	HDXDT46 HDXDT46DRM HDXDT46BLK ENVAW32 ENVAW32P20 ENVAW32DRM
BLEND 68/220 ENDURATEX XL SYNTHETIC BLEND 68/220 201 PAIL ENDURATEX XL SYNTHETIC BLEND 68/220 205L DRUM ENDURATEX XL SYNTHETIC BLEND 68/220 1040L IBC	ENT6822P20 ENT6822DRM	HYDREX AW 22 HYDRAULIC OIL 205L DRUM HYDREX AW 22 HYDRAULIC OIL BULK HYDREX AW 32 HYDREX AW 32 HYDRAULIC OIL 20L PAIL HYDREX AW 32 HYDRAULIC OIL 205L DRUM	HDXAW22P20 HDXAW22DRM HDXAW22BLK HDXAW32 HDXAW32P20 HDXAW32P20	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK ENVIRON AW 32 ENVIRON AW 32 20L PAIL	HDXDT46 HDXDT46DRM HDXDT46BLK ENVAW32 ENVAW32P20
BLEND 68/220 ENDURATEX XL SYNTHETIC BLEND 68/220 20L PAIL ENDURATEX XL SYNTHETIC BLEND 68/220 205L DRUM ENDURATEX XL SYNTHETIC BLEND 68/220	ENT6822P20 ENT6822DRM	HYDREX AW 22 HYDRAULIC OIL 205L DRUM HYDREX AW 22 HYDRAULIC OIL BULK HYDREX AW 32 HYDREX AW 32 HYDREX AW 32 HYDRAULIC OIL 20L PAIL HYDREX AW 32 HYDRAULIC OIL 205L DRUM HYDREX AW 32 HYDRAULIC OIL IBC	HDXAW22P20 HDXAW22DRM HDXAW22BLK HDXAW32 HDXAW32P20 HDXAW32DRM HDXAW32IBC	HYDREX DT 46 HYDRAULIC OIL HYDREX DT 46 HYDRAULIC OIL 205L DRUM HYDREX DT 46 HYDRAULIC OIL BULK ENVIRON AW 32 ENVIRON AW 32 20L PAIL ENVIRON AW 32 205L DRUM	HDXDT46 HDXDT46DRM HDXDT46BLK ENVAW32 ENVAW32P20 ENVAW32DRM
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HYDREX AW 100 HYDRAULIC OIL BULK

ENDURATEX SYNTHETIC EP 460 205L DRUM

ENDURATEX SYNTHETIC OHV 680

ENDURATEX SYNTHETIC OHV 680 20L PAIL

ENDURATEX SYNTHETIC OHV 680 1000L BOX

ENTS460DRM

ENTS680

ENTS680P20

ENTS680BOX

HDXAW10BLK

ENVIRON MV 46

ENVIRON MV 46 201 PAIL ENVIRON MV 46 205L DRUM ENVIRON MV 46 1040L IBC ENVIRON MV 46 BULK

ENVIRON MV R 32

ENVIRON MV R 32 20L PAIL ENVIRON MV R 32 205L DRUM ENVIRON MV R 32 1040L IBC ENVIRON MV B 32 BULK

ENVIRON MV R 46

ENVIRON MV R 46 201 PAIL ENVIRON MV R 46 205L DRUM ENVIRON MV R 46 1040L IBC ENVIRON MV R 46 BULK

TURBOFLO HTS 46

TURBOFLO HTS 46 205 L DRUM TURBOFLO HTS 46 1040 L IBC TURBOFLO HTS 46 BULK

TURBOFLO R&O 10

TURBOFLO R&O 10 20L PAIL TURBOFLO R&O 10 205L DRUM TURBOFLO R&O 10 1040L IBC TURBOFLO R&O 10 BULK

TURBOFLO R&O 22

TURBOFLO R&O 22 20L PAIL TURBOFLO R&O 22 205L DRUM TURBOFLO R&O 22 BULK

TURBOFLO R&O 32

TURBOFLO R&O 32 20L PAIL TURBOELO B&O 32 2051 DRUM TURBOFLO R&O 32 1040L IBC TURBOFLO R&O 32 BULK

TURBOFLO R&O 46

TURBOFLO R&O 46 20L PAIL TURBOFLO R&O 46 205L DRUM TURBOFLO R&O 46 1040L IBC TURBOFLO R&O 46 BULK

TURBOFLO R&O 68

TURBOFLO B&O 68 20L PAIL TURBOFLO R&O 68 205L DRUM TURBOFLO R&O 68 BULK

TURBOFLO R&O 100

TURBOFLO R&O 100 20L PAIL TURBOFLO R&O 100 205L DRUM TURBOFLO R&0 100 BULK

TURBOFLO R&O 150

TURBOFLO R&O 150 20L PAIL TURBOFLO R&O 150 205L DRUM TURBOFLO R&O 150 BULK

TURBOFLO R&O 220

TURBOFLO R&O 220 20L PAIL TURBOFLO R&O 220 205L DRUM TURBOFLO R&O 220 1040L IBC TURBOFLO R&O 220 BULK

ENVMV46

FNVMV46P20 ENVMV46DRM FNVMV46IBC ENVMV46BLK

ENMVR32

ENMVR32P20 ENMVR32DRM ENMVR32IBC ENMVR32BLK

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TEHTS46DRM TFHTS46IBC TFHTS46BLK

TFRO10

TFRO10P20 TFRO10DRM TFRO10IBC TFRO10BLK

TFRO22

TFRO22P20 TFRO22DRM TFRO22BLK

TFRO32

TFRO32P20 TFRO32DRM TFRO32IBC TFRO32BLK

TFRO46

TFRO46P20 TFRO46DRM TFRO46IBC TFRO46BLK

TFRO68P20 TFRO68DRM TFRO68BLK

TFRO100

TFRO100P20 TFRO100DRM TFRO100BLK

TFRO150

TFRO150P20 TFRO150DRM TFRO150BLK

TFRO220

TFRO220P20 TFRO220DRM TFRO220IBC TFRO220BLK

TURBOFLO R&O 320

TURBOFLO R&O 320 2051 DRUM TURBOFLO R&O 320 BULK

TURBOFLO R&O 460

TURBOFLO R&O 460 20L PAIL TURBOELO B&O 460 2051 DRUM TURBOFLO R&O 460 1040L IBC TURBOFLO R&O 460 BULK

TURBOFLO LV 32

TURBOFLO LV 32 205L DRUM TURBOFLO LV 32 1040L IBC TURBOFLO LV 32 BULK

TURBOFLO LV 46

TURBOFLO LV 46 205L DRUM TURBOFLO LV 46 1040L IBC TURBOFLO LV 46 BULK

TURBOFLO EP 32

TURBOFLO EP 32 205L DRUM TURBOFLO EP 32 BULK

TURBOFLO EP 46

TURBOFLO EP 46 205L DRUM TURBOFLO EP 46 1040L IBC TURBOELO EP 46 BUILK

TURBOFLO XL 32

TURBOFLO XI 32 201 PAII TURBOFLO XL 32 205L DRUM TURBOFLO XL 32 1040L IBC TURBOFLO XL 32 BULK

TURBOFLO XL 46

TURBOFLO XL 46 20L PAIL TURBOFLO XL 46 205L DRUM TURBOFLO XL 46 1040L IBC TURBOFLO XL 46 BULK

TURBOFLO XL 68

TURBOFLO XL 68 20L PAIL TURBOFLO XL 68 205L DRUM

PREMIUM R&O 77

PREMIUM R&O 77 OIL 205L DRUM

HARNEX 320 WIND TURBINE GEAR OIL

HARNEX 320 205L DRUM

TFRO320

TERO320DRM TFRO320BLK

TFRO460

TFRO460P20 TERO460DRM TFRO460IBC TFRO460BLK

TFLV32

TFLV32DRM TFLV32IBC TELV32BLK

TFLV46

TFLV46DRM TFLV46IBC TFLV46BLK

TFEP32

TFEP32DRM TFEP32BLK

TFEP46

TFEP46DRM TFEP46IBC TEEP46BLK

TFXL32

TEXI 32P20 TFXL32DRM TFXL32IBC TFXL32BLK

TFXL46

TFXL46P20 TEXI 46DBM TFXL46IBC TFXL46BLK

TFXL68

TFXL68P20 TFXL68DRM

HAR77 HAR77DRM

HNX320 HNX320DBX

SENTRON ASHLESS 40

SENTRON ASHLESS 40 205L DRUM SENTRON ASHLESS 40 205L PLASTIC DRUM SENTRON ASHLESS 40 BULK

SENTRON LD 5000

SENTRON LD 5000 20L PAIL SENTRON LD 5000 20L EURO PAIL SENTRON LD 5000 205L DRUM SENTRON LD 5000 205L PLASTIC DRUM SENTRON LD 5000 1040L IBC SENTRON LD 5000 BULK

SENTRON LD SYNTHETIC BLEND

SENTRON LD SYNTHETIC BLEND 20 L PAIL SENTRON LD SYNTHETIC BLEND 205L DRUM SENTRON LD SYNTHETIC BLEND 1040L IBC

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Part Numbers STL541 STL541DRM

STI 541DRP STI 541BLK

STN5LD

STN5LDP20 STN5LDJ20 STN5LDDRM STN5LDDRP STN5LDIBC STN5LDBLK

STNLDSB

STNLDSBP20 STNLDSBDRM STNLDSBIBC

SENTRON CG 40 PLUS

SENTRON CG 40 PLUS 2051 DRUM SENTRON CG 40 PLUS 1040L IBC SENTRON CG 40 PLUS BULK

SENTRON LD 3000

SENTRON I D 3000 201 PAIL SENTRON LD 3000 205L DRUM SENTRON LD 3000 205L PLASTIC DRUM SENTRON LD 3000 BULK

SENTRON LD 8000

SENTRON LD 8000 20L PAIL SENTRON I D 8000 201 EURO PAIL SENTRON LD 8000 205L DRUM SENTRON LD 8000 205L PLASTIC DRUM SENTRON LD 8000 1040L IBC SENTRON LD 8000 BULK

SENTRON CG 40

SENTRON CG 40 20L EURO PAIL SENTRON CG 40 205L DRUM SENTRON CG 40 1040L IBC SENTRON CG 40 BULK

SENTRON SP 40

SENTRON SP 40 205L DRM SENTRON SP 40 1040L IBC SENTRON SP 40 BULK

SENTRON VLA 40

SENTRON VLA 40 205L PLASTIC DRUM SENTRON VLA 40 BULK

SENTRON VTP 10W-40

SENTRON VTP 10W-40 4X4L CASE SENTRON VTP 10W-40 201 PAIL SENTRON VTP 10W-40 205L DRUM SENTRON VTP 10W-40 1040L IBC SENTRON VTP 10W-40 BULK

SENTRON VTP 10W-40 PLUS

SENTRON VTP10W-40 PLUS 4X4L CASE SENTRON VTP10W-40 PLUS 20 L PAIL

SENTRON VTP 0W-30

SENTRON VTP 0W-30 4X4L CASE SENTRON VTP 0W-30 20L PAIL SENTRON VTP 0W-30 205L DRUM SENTRON VTP 0W-30 1040L IBC

STNCGP

STNCGPDRM STNCGPIBC

STNCGPBLK STN3LD

STN3I DP20 STN3LDDRM STN3LDDRP STN3LDBLK

STN8LD

STN8LDP20 STN8LDJ20 STN8LDDRM STN8LDDRP STN8LDIBC STN8LDBLK

STLCG

STLCGJ20 STLCGDRM STLCGIBC STLCGBLK

STNSP40

STNSP40DRM STNSP40IBC STNSP40BLK

STVLA40DRP STVLA40BLK

STNF14

STNF14C16 STNF14P20 STNF14DRM STNF14IBC STNF14BLK

STNF14P STNF14PC16 STNF14PP20

STNF03 STNF03C16 STNF03P20 STNF03DRM

COMPRESSOR FLUIDS

Name

COMPRO COMPRESSOR FLUID 32

COMPRO COMPRESSOR FLUID 32 20L PAIL

COMPRO COMPRESSOR FLUID 32 205L DRUM COMPRO COMPRESSOR FLUID 68

COMPRO COMPRESSOR FLUID 68 201 PAIL COMPRO COMPRESSOR FLUID 68 205L DRUM

COMPRO SYNTHETIC COMPRESSOR **FLUID**

COMPRO SYNTHETIC COMPRESSOR FLUID 5 USG PAIL COMPRO SYNTHETIC COMPRESSOR

FLUID 208L DRUM **COMPRO XL-S COMPRESSOR FLUID 32**

COMPRO XI-S COMPRESSOR FILLID 32 201 PAIL COMPRO XL-S COMPRESSOR FLUID 32 COMPRO XL-S COMPRESSOR FLUID 32 BULK

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Part Numbers

CP32 CP32P20

CP32DRM

CP68 CP68P20 CP68DRM

CPSYN32

CPSYN32P5U CPSYN32DRU

CPXS32

CPXS32P20 CPXS32DRM CPXS32BLK

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COMPRO XL-S COMPRESSOR FLUID 46	CPXS46	REFLO 46A AMMONIA OIL	REFL46
COMPRO XL-S COMPRESSOR FLUID 46 20L PAIL	CPXS46P20	REFLO 46A AMMONIA OIL 205L DRUM	REFL46AD
COMPRO XL-S COMPRESSOR FLUID 46		REFLO 68A AMMONIA OIL	REFL68
205L DRUM	CPXS46DRM	REFLO 68A AMMONIA OIL 20L PAIL	REFL68AP
COMPRO XL-S COMPRESSOR FLUID 46 1040L	CPXS46IBC	REFLO 68A AMMONIA OIL 205L DRUM	REFL68ADI
COMPRO XL-S COMPRESSOR FLUID 46 BULK	CPXS46BLK	REFLO 68A AMMONIA OIL 1040L IBC REFLO 68A AMMONIA OIL BULK	REFL68AIE
COMPRO XL-S COMPRESSOR FLUID 68 COMPRO XL-S COMPRESSOR FLUID 68	CPXS68	REFLO CFC REFLO CFC 205L DRUM	REFLCFCD
20L PAIL COMPRO XL-S COMPRESSOR FLUID 68	CPXS68P20	REFLO SYNTHETIC 68A LOW	RFSY68
205L DRUM COMPRO XL-S COMPRESSOR FLUID 68 1040L	CPXS68DRM	TEMP FLUID REFLO SYNTHETIC 68A LOW TEMP	RFSY68ADI
IBC	CPXS68IBC	FLUID 55 USG DRUM REFLO XL SYNTHETIC BLEND	RFLXLA
COMPRO XL-S COMPRESSOR FLUID 100	CPXS100	REFLO XL SYNTHETIC BLEND 20L PAIL	RFLXLAP2
COMPRO XL-S COMPRESSOR FLUID 100 20L PAIL	CPXS100P20	REFLO XL SYNTHETIC BLEND 205L DRUM	RFLXLADF
COMPRO XL-S COMPRESSOR FLUID 100 205L DRUM	CPXS100DRM	HEAT TRANSFER FLUIDS	PAGE 48
COMPRO XL-S COMPRESSOR FLUID 150	CPXS150	Name	Part Numb
COMPRO XL-S COMPRESSOR FLUID 150 20L PAIL	CPXS150P20	PURITY FG HEAT TRANSFER FLUID	PFHTF
COMPRO XL-S COMPRESSOR FLUID 150	CPXS150DRM	PURITY FG HEAT TRANSFER FLUID 20L PAIL	PFHTFP2
205L DRUM	OF ACTOUDITIES	PURITY FG HEAT TRANSFER FLUID 205L DRUM	PFHTFDR
COMPRO E COMPRESSOR FLUID 46	CPE46	PURITY FG HEAT TRANSFER FLUID 1040L IBC	PFHTFIBO
COMPRO E COMPRESSOR FLUID 46 20L PAIL	CPE46P20	CALFLO AF	CALAF
COMPRO E COMPRESSOR FLUID 46 205L DRUM	CPE46DRM	CALFLO AF 20L PAIL	CALAFP2
COMPRO E COMPRESSOR FLUID 68	CPE68	CALFLO AF 205L DRUM	CALAFDR
COMPRO E COMPRESSOR FLUID 68 20L PAIL	CPE68P20	CALFLO AF 1040L IBC	CALAFIBO
COMPRO E COMPRESSOR FLUID 68 205L DRUM	CPE68DRM	CALFLO AF BULK	CALAFBL
COMPRO E COMPRESSOR FLUID 100	CPE100	CALFLO HTF	CALHTE
COMPRO E COMPRESSOR FLUID 100 20L PAIL	CPE100P20	CALFLO HTF 205L DRUM	CALLITER
COMPRO E COMPRESSOR FLUID 100 205L	CPE100DRM	CALFLO HTF BULK	CALHTFBL
DRUM	CFETOUDHIVI	CALFLO LT	CALLT
COMPRO E COMPRESSOR FLUID 150	CPE150	CALFLO LT 205L DRUM	CALLTDRI
COMPRO E COMPRESSOR FLUID 150 20L PAIL	CPE150P20	CALFLO LT 1040L IBC CALFLO LT BULK	CALLTBL
COMPRO E COMPRESSOR FLUID 150 205L DRUM	CPE150DRM		
COMPRESSOR OIL RP 268	CDDCCC	CALFLO SYNTHETIC CALFLO SYNTHETIC 20L PAIL	CALSYNAP
COMPRESSOR OIL RP 268 COMPRESSOR OIL RP 268 205L DRUM	CRP268 CRP268DRM	CALFLO SYNTHETIC 2051 DRUM	CALSYNAD
COMPRESSOR OIL RP 268 BULK	CRP268BLK	CALFLO SYNTHETIC 1040L IBC	CALSYNAI
COMPRESSOR OIL RP460	CMP460C	PETRO-THERM	PTHERM
COMPRESSOR OIL RP460 205L DRUM	CMP460CDRM	PETRO-THERM 205L DRUM	PTHERMDE
NG COMPOIL AW 150	NGAW150	PETRO-THERM 1040L IBC	PTHERMIE
NG COMPOIL AW 150 20L PAIL	NGAW150P20	PETRO-THERM BULK	PTHERMBI
NG COMPOIL AW 150 205L DRUM	NGAW150DRM		
		FOOD GRADE LUBRICANTS	PAGE 52
NG COMPOIL AW 220	NGAW220		
	NGAW220 NGAW220P20	Name	Part Numb
NG COMPOIL AW 220 20L PAIL		Name PURITY FG GREASES	Part Numb
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM	NGAW220P20		Part Numb
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100	NGAW220P20 NGAW220DRM	PURITY FG GREASES	
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM	NGAW220P20 NGAW220DRM NGC0100	PURITY FG GREASES PURITY FG2 MULTI PURPOSE	PFGMP
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT	NGAW220P20 NGAW220DRM NGCO100 NGCO100P5U	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG	PFGMP2C
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE	PFGMP2C: PFGMP2DI PFGMP2FE
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG DRUM	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG	PFGMP2C: PFGMP2DI
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG	PFGMP2C: PFGMP2DI PFGMP2FE PFGMP2K0
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U NGC0150DRU	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL	PFGMP2C: PFGMP2DI PFGMP2FE PFGMP2FE PFGMP2FE
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG DRUM EXPORT SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U NGC0150DRU SPX5000	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE	PFGMP2C: PFGMP2DI PFGMP2FE PFGMP2KC PFGMP2P
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 208L DRUM	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U NGC0150DRU SPX5000 SPX5000P5U	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL	PFGMP2C: PFGMP2DI PFGMP2FE PFGMP2KE PFGMP2P PFG00 PFG00P1
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 208L DRUM SPX 7000	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U NGC0150DRU SPX5000 SPX5000P5U SPX5000DRU	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE	PFGMP2C: PFGMP2C: PFGMP2C: PFGMP2FE PFGMP2KC PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 SPX 7000 SPX 7000 SPX 7000 SPX 7000 SPX 7000	NGAW220P20 NGAW220DRM NGC01000 NGC0100P5U NGC0100DRU NGC0150 NGC0150P5U NGC0150DRU SPX50000 SPX5000P5U SPX5000DRU SPX70000	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 17KG PAIL	PFGMP2C: PFGMP2C: PFGMP2FE PFGMP2FE PFGMP2FE PFGMP2P PFG00P1 PFG00KG PFG1 PFG1C3C
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 7000 SPX 7000 5 USG PAIL SPX 7000 208L DRUM SPX 7000 208L DRUM	NGAW220P20 NGAW220DRM NGC0100P5U NGC0100P5U NGC0150DRU NGC0150DRU SPX5000 SPX5000P5U SPX5000DRU SPX7000 SPX7000	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE	PFGMP2C: PFGMP2C: PFGMP2FE PFGMP2FC PFGMP2P PFG000 PFG00P1 PFG00KG
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 5 USG PAIL SPX 7000 5 USG PAIL SPX 7000 5 USG PAIL SPX 7000 208L DRUM SPX 7000 1000L BOX	NGAW220P20 NGAW220DRM NGC0100P5U NGC0100P5U NGC0150DRU NGC0150DRU SPX5000 SPX5000P5U SPX5000DRU SPX7000 SPX7000P5U SPX7000DRU	PURITY FG AULTI PURPOSE PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 17KG PAIL PURITY FG1 GREASE 17KG PAIL PURITY FG1 GREASE 54KG LINED KEG	PFGMP2C: PFGMP2C: PFGMP2C: PFGMP2FE PFGMP2KC PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C PFG1P17 PFG1KGL
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 7000 5 USG PAIL SPX 7000 208L DRUM SPX 7000 1000L BOX SPX 7100	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150DRU SPX5000 SPX5000P5U SPX5000DRU SPX7000 SPX7000P5U SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 54KG LINED KEG PURITY FG2 GREASE PURITY FG2 GREASE	PFGMP2C: PFGMP2C: PFGMP2C: PFGMP2FE PFGMP2KC PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C PFG1P17 PFG1KGL PFG2 PFG2C3C
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 55 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 7000 SPX 7000 5 USG PAIL SPX 7000 208L DRUM SPX 7000 208L DRUM SPX 7000 1000 BOX SPX 7000 1000L BOX SPX 7100 SPX 7100 SPX 7100 SPX 7100	NGAW220P20 NGAW220DRM NGC0100 NGC0100P5U NGC0100DRU NGC0150 NGC0150DRU SPX5000 SPX5000P5U SPX7000 SPX7000P5U SPX7000P5U SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000BC	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 50X400G TUBES PURITY FG1 GREASE 54KG LINED KEG PURITY FG1 GREASE 54KG LINED KEG PURITY FG2 GREASE PURITY FG2 GREASE PURITY FG2 30X400G TUBES PURITY FG2 10X115G AUTO LUBERS*	PFGMP2 PFGMP2DI PFGMP2DI PFGMP2DI PFGMP2PE PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C PFG1P17 PFG1KGL PFG2 PFG2AL1
NG COMPOIL AW 220 NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 208L DRUM SPX 7000 SPX 7000 5 USG PAIL SPX 7000 208L DRUM SPX 7000 1000L BOX SPX 7100 SPX 7100 5 USG PAIL SPX 7100 5 USG PAIL SPX 7100 208L DRUM SPX 7100 1000L BOX	NGAW220P20 NGAW220DRM NGC0100P5U NGC0100P5U NGC0150DRU NGC0150DRU SPX5000 SPX5000P5U SPX7000 SPX7000P5U SPX7000P5U SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7100DSU	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE FLUIDBAG GREASE PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 17KG PAIL PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 54KG LINED KEG PURITY FG2 GREASE PURITY FG2 GREASE PURITY FG2 10X115G AUTO LUBERS* PURITY FG2 10X230G AUTO LUBERS*	PFGMP2 PFGMP2DI PFGMP2DI PFGMP2DI PFGMP2PE PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C PFG1P17 PFG1KGL PFG2 PFG2AL2
NG COMPOIL AW 220 20L PAIL NG COMPOIL AW 220 205L DRUM NG SCREW COMPOIL 100 NG SCREW COMPOIL 100 5 USG PAIL NG SCREW COMPOIL 100 55 USG DRUM EXPORT NG SCREW COMPOIL 150 5 USG DRUM EXPORT NG SCREW COMPOIL 150 5 USG PAIL NG SCREW COMPOIL 150 5 USG DRUM EXPORT SPX 5000 SPX 5000 5 USG PAIL SPX 5000 208L DRUM SPX 7000 SPX 7000 5 USG PAIL SPX 7000 1000L BOX SPX 7100 SPX 7100 SPX 7100 SPX 7100 5 USG PAIL	NGAW220P20 NGAW220DRM NGC0100P5U NGC0100P5U NGC0150DRU NGC0150DRU SPX5000 SPX5000P5U SPX5000DRU SPX7000 SPX7000P5U SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7000DRU SPX7100DRU SPX7100DRU SPX7100	PURITY FG GREASES PURITY FG2 MULTI PURPOSE PURITY FG2 MULTI PURPOSE 30X400G TUBES PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 175KG LINED DRUM PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG2 MULTI PURPOSE 54KG LINED KEG PURITY FG00 GREASE PURITY FG00 17KG PAIL PURITY FG00 54KG LINED KEG PURITY FG1 GREASE PURITY FG1 GREASE PURITY FG1 GREASE 50X400G TUBES PURITY FG1 GREASE 54KG LINED KEG PURITY FG1 GREASE 54KG LINED KEG PURITY FG2 GREASE PURITY FG2 GREASE PURITY FG2 30X400G TUBES PURITY FG2 10X115G AUTO LUBERS*	PFGMP2 PFGMP2DI PFGMP2DI PFGMP2DI PFGMP2PE PFGMP2P PFG00 PFG00P1 PFG00KG PFG1 PFG1C3C PFG1P17 PFG1KGL PFG2 PFG2AL1

PURITY FG2 WITH MICROL MAX PFGMICM GREASE PURITY FG2 WITH MICROL MAX 30X400G PEGMICMC30 TUBES PURITY FG2 WITH MICROL MAX 54KG PFGMICMKGL LINED KEG PURITY FG2 EXTREME GREASE PFGEX2 PURITY FG2 EXTREME 30X400G TUBES PFGEX2C30 PLIBITY EG2 EXTREME 17KG PAIL PFGEX2P17 PURITY FG2 EXTREME 54KG LINED KEG PFGEX2KGL PURITY FG2 EXTREME 175KG DRUM PFGEX2DRL PURITY FG2 CLEAR GREASE PFGCL2 PURITY FG2 CLEAR 30X400G TUBES PFGCL2C30 PURITY FG2 CLEAR 17KG PAIL PFGCL2P17 PURITY FG2 CLEAR 54KG LINED KEG PFGCL2KGL PURITY FG2 CLEAR 175KG LINED DRUM PFGCL2DRL **PURITY FG2 SYNTHETIC GREASE** PFGSYN2 PURITY FG2 SYNTHETIC 30X400G TUBES PFGSYN2C30 PURITY FG2 SYNTHETIC 10X115G AUTO PFGSYN2AL1 LUBERS* PURITY FG2 SYNTHETIC 10X230G AUTO PFGSYN2AL2 LUBERS* PURITY FG2 SYNTHETIC 17KG PAIL PFGSYN2P17 PFGSYN2KGL PURITY FG2 SYNTHETIC 54KG LINED KEG PURITY FG2 SYNTHETIC 175KG LINED DRUM PFGSYN2DRL **PURITY FG2 SYNTHETIC HEAVY** PFGSN2H 220 GREASE PURITY FG2 SN HV 10X115G AUTO LUBERS* PFGSN2HAL1 PURITY FG2 SN HV 10X230G AUTO LUBERS* PFGSN2HAL2 PURITY FG2 SYNT HVY 220 FLUID BAG GREASE PFGSN2HFBG PURITY FG2 SYNTHETIC HEAVY 220 PFGSN2HC30 30X400G TUBES PURITY FG2 SYNTHETIC HEAVY 220 PFGSN2HKGL

175 KG LINED DRUM

PURITY FG2 SYNTHETIC HEAVY 220

54KG LINED KEG

ITO TO LITTED DITORI	
PURITY FG FLUIDS	
PURITY FG AW HYDRAULIC FLUID 32	PFAW32
PURITY FG AW HYDRAULIC FLUID 32 20L PAIL	PFAW32P20
PURITY FG AW HYDRAULIC FLUID 32 205L DRUM	PFAW32DRX
PURITY FG AW HYDRAULIC FLUID 32 1040L IBC	PFAW32IBC
PURITY FG AW HYDRAULIC FLUID 46	PFAW46
PURITY FG AW HYDRAULIC FLUID 46 20L PAIL	PFAW46P20
PURITY FG AW HYDRAULIC FLUID 46 205L DRUM	PFAW46DRX
PURITY FG AW HYDRAULIC FLUID 46 1040L IBC	PFAW46IBC
PURITY FG-X AW HYDRAULIC FLUID 46	PFXAW46
PURITY FG-X AW HYDRAULIC FLUID 46 20L PAIL	PFXAW46P20
PURITY FG-X AW HYDRAULIC FLUID 46 205L DRUM	PFXAW46DRX
PURITY FG-X AW HYDRAULIC FLUID 46 1040L IBC	PFXAW46IBC
PURITY FG AW HYDRAULIC FLUID 68	PFAW68
PURITY FG AW HYDRAULIC FLUID 68 20L PAIL	PFAW68P20
PURITY FG AW HYDRAULIC FLUID 68 205L DRUM	PFAW68DRX
PURITY FG AW HYDRAULIC FLUID 68 1040L IBC	PFAW68IBC
PURITY FG AW HYDRAULIC FLUID 100	PFAW100
PURITY FG AW HYDRAULIC FLUID 100 205L DRUM	PFAW100DRX
PURITY FG EP GEAR FLUID 100	PFEP100
PURITY FG EP GEAR FLUID 100 20L PAIL	PFEP100P20
PURITY FG EP GEAR FLUID 100 205L DRUM	PFEP100DRX
PURITY FG EP GEAR FLUID 100 1040L IBC	PFEP100IBC
PURITY FG EP GEAR FLUID 150	PFEP150
PURITY FG EP GEAR FLUID 150 20L PAIL	PFEP150P20
PURITY FG EP GEAR FLUID 150 205L DRUM	PFEP150DRX
PURITY FG EP GEAR FLUID 220	PFEP220
PURITY FG EP GEAR FLUID 220 20L PAIL	PFEP220P20
PURITY FG EP GEAR FLUID 220 205L DRUM	PFEP220DRX

PFGSN2HDRL

PURITY FG SYNTHETIC EP GEAR	PECHOOO	PURITY FG WHITE OIL 15	PFWO15	PC WAYLUBE 68	PCWAY68
FLUID 220	PFSN220	PURITY FG WO WHITE OIL 15 20L PAIL	PFWO15P20	PC WAYLUBE 68 205L DRUM	PCWAY68DRM
PURITY FG SYNTHETIC EP GEAR FLUID 220	PFSN220P20	PURITY FG WO WHITE OIL 15 205L DRUM	PFWO15DRX	PC WAYLUBE 68 1040L IBC	PCWAY68IBC
20L PAIL PURITY FG SYNTHETIC EP GEAR FLUID 220		PURITY FG WO WHITE OIL 15 1040L IBC	PFWO15IBC	PC WAYLUBE 68 BULK	PCWAY68BLK
208L DRUM	PFSN220DRU	PURITY FG WO WHITE OIL 15 BULK	PFWO15BLK	ROCK DRILL LUBRICANTS	
PURITY FG EP GEAR FLUID 320	PFEP320	PURITY FG WHITE OIL 22	PFWO22	ARDEE 32	RDE32
PURITY FG EP GEAR FLUID 320 20L PAIL	PFEP320P20	PURITY FG WO WHITE OIL 22 BULK	PFWO22BLK	ARDEE 32 LUBRICANT 20L PAIL	RDE32P20
PURITY FG EP GEAR FLUID 320 205L DRUM	PFEP320DRX	PURITY FG WO WHITE OIL 35	PFW035	ARDEE 32 LUBRICANT 205L DRUM	RDE32DRM
PURITY FG EP GEAR FLUID 460	PFEP460	PURITY FG WO WHITE OIL 35 20L PAIL	PFWO35P20	ARDEE 46	RDE46
PURITY FG EP GEAR FLUID 460 20L PAIL	PFEP460P20	PURITY FG WO WHITE OIL 35 205L DRUM	PFWO35DRX	ARDEE 46 LUBRICANT 20L PAIL	RDE46P20
PURITY FG EP GEAR FLUID 460 205L DRUM	PFEP460DRX	PURITY FG WO WHITE OIL 35 1040L IBC	PFWO35IBC	ARDEE 46 LUBRICANT 205L DRUM	RDE46DRM
PURITY FG EP GEAR FLUID 460 1040L IBC	PFEP460IBC	PURITY FG WO WHITE OIL 35 BULK	PFWO35BLK	ARDEE 68	RDE68
PURITY FG SYNTHETIC EP GEAR	PFSN460	PURITY FG WO WHITE OIL 40	PFWO40	ARDEE 68 LUBRICANT 20L PAIL	RDE68P20
FLUID 460	PF3N460	PURITY FG WO WHITE OIL 40 205L DRUM	PFWO40DRX	ARDEE 68 LUBRICANT 205L DRUM	RDE68DRM
PURITY FG SYNTHETIC GEAR FLUID 460 20L PAIL	PFSN460P20	PURITY FG WO WHITE OIL 40 1040L IBC	PFWO40IBC	ARDEE 100	RDE100
PURITY FG SYNTHETIC GEAR FLUID 460		PURITY FG WO WHITE OIL 40 BULK	PFWO40BLK	ARDEE 100 LUBRICANT 20L PAIL	RDE100P20
55USG DRUM	PFSN460DRX	PURITY FG WO WHITE OIL 46	PFWO46	ARDEE 100 LUBRICANT 205L DRUM	RDE100DRM
PURITY FG PAG GEAR OIL 150	PFPG150	PURITY FG WO WHITE OIL 46 BULK	PFWO46BLK	ARDEE 100 BULK	RDE100BLK
PURITY FG PAG GEAR OIL 150 20L PAIL	PFPG150P20	PURITY FG WHITE OIL 68	PFWO68	ARDEE 150	RDE150
PURITY FG PAG GEAR OIL 150 205L DRUM	PFPG150DRX	PURITY FG WO WHITE OIL 68 20L PAIL	PFWO68P20	ARDEE 150 LUBRICANT 4X4L CASE	RDE150C16
PURITY FG PAG GEAR OIL 220	PFPG220	PURITY FG WO WHITE OIL 68 205L DRUM	PFWO68DRX	ARDEE 150 LUBRICANT 20L PAIL	RDE150P20
PURITY FG PAG GEAR OIL 220 20L PAIL	PFPG220P20	PURITY FG WO WHITE OIL 68 1040L IBC	PFWO68IBC	ARDEE 150 LUBRICANT 205L DRUM	RDE150DRM
PURITY FG PAG GEAR OIL 220 205L DRUM	PFPG220DRX	PURITY FG WO WHITE OIL 68 BULK	PFWO68BLK	ARDEE 220	RDE220
PURITY FG PAG GEAR OIL 460	PFPG460	PURITY FG WO WHITE OIL 90	PFWO90	ARDEE 220 LUBRICANT 20L PAIL	RDE220P20
PURITY FG PAG GEAR OIL 460 20L PAIL	PFPG460P20	PURITY FG WO WHITE OIL 90 20L PAIL	PFWO90P20	ARDEE 220 LUBRICANT 205L DRUM	RDE220DRM
PURITY FG PAG GEAR OIL 460 205L DRUM	PFPG460DRX	PURITY FG WO WHITE OIL 90 205L DRUM	PFWO90DRX	SYSTEM AND EQUIPMENT CLEANING	
PURITY FG CHAIN FLUID HEAVY	PFCHAH	PURITY FG WO WHITE OIL 90 1040L IBC	PFW090IBC	CALFLO FLUSHING FLUID	CALFLF
		PURITY FG WO WHITE OIL 90 BULK	PFWO90BLK		
PLIBITY EG CHAIN ELLID HEAVY 201 PAIL				CALELO ELLISHING ELLID 2051 DRUM	
PURITY FG CHAIN FLUID HEAVY 20L PAIL PURITY FG CHAIN FLUID HEAVY 2051 DRUM	PFCHAHDRX	PURITY FG SYN BARRIER FLUID 5	PFSBF5	CALFLO FLUSHING FLUID 205L DRUM CALFLO FLUSHING FLUID 1040L IBC	CALFLEDRM CALFLEBC
PURITY FG CHAIN FLUID HEAVY 205L DRUM	PFCHAHDRX	PURITY FG SYN BARRIER FLUID 5 PURITY FG SYN BARRIER FLUID 5 205L DRUM	PFSBF5DRM	CALFLO FLUSHING FLUID 205L DRUM CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK	CALFLEDRM CALFLEBC CALFLEBLK
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT	PFCHAL PFCHAL			CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK	CALFLFIBC CALFLFBLK
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL	PFCHAL PFCHALP20	PURITY FG SYN BARRIER FLUID 5 205L DRUM	PFSBF5DRM	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK CALFLO CLEANING FLUID	CALFLFIBC CALFLFBLK CALCLNF
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM	PFCHAL PFCHALP20 PFCHALDRX	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32	PFSBF5DRM PFSBF32	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK	CALFLFIBC CALFLFBLK
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM	PFSBF32 PFSBF32DRM	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 20L PAIL	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID	PFSBF32 PFSBF32DRM PFHTF	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM CALCLNFIBC
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 20L PAIL PURITY FG COMPRESSOR FLUID 46 205L DRUM	PFCHALDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20 PFCO46DRX	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 20L PAIL	PFSBF5DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS	CALFLFIBC CALFLFBLK CALCLNFF CALCLNFDRM CALCLNFIBC CALCLNFBLK
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 205L DRUM PURITY FG COMPRESSOR FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46	PFCHALDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20 PFCO46DRX PFSN46	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 20L PAIL PURITY FG HEAT TRANSFER FLUID 205L DRUM	PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO FLUSHING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM CALCLNFIBC CALCLNFBLK SVF15
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 20L PAIL PURITY FG COMPRESSOR FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 PURITY FG SYNTHETIC FLUID 46	PFCHALDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20 PFCO46DRX PFSN46 PFSN46P20	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 201 PAIL PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY	PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 15	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM CALCLNFIBC CALCLNFBLK SVF15 SVF15DRM
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 20L PAIL PURITY FG COMPRESSOR FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 PURITY FG SYNTHETIC FLUID 46 205L DRUM	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20 PFCO46DRX PFSN46 PFSN46P20 PFSN46P20 PFSN46P20	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY 12X355ML CANS	PFSBF3DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFDRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19	CALFLFIBC CALFLFBLK CALCLNF CALCLNFIBC CALCLNFIBC CALCLNFBLK SVF15 SVF15DRM SVF19
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 20L PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 20L PAIL PURITY FG COMPRESSOR FLUID 46 PURITY FG SYNTHETIC FLUID 46 PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 205L DRUM	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFCO46 PFCO46P20 PFCO46DRX PFSN46 PFSN46P20 PFSN46P20 PFSN46P20 PFSN46DRX PFSN46DRX	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 201 PAIL PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY	PFSBF3DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFDRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19 SUPER VAC FLUID 19	CALFLFIBC CALFLFBLK CALCLNF CALCLNFIBC CALCLNFIBC CALCLNFBLK SVF15 SVF15DRM SVF19 SVF19P20
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PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 201 PAIL PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG COMPRESSOR FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG COMPRESSOR FLUID 100 PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG SYNTHETIC FLUID 100 5USG PAIL PURITY FG SYNTHETIC FLUID 100 5USG PAIL PURITY FG SYNTHETIC FLUID 100 5USG DRUM PURITY FG SEAMER-E FLUID PURITY FG SEAMER-E FLUID 205L DRUM PURITY FG SEAMER-E FLUID 46 PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFC046 PFC046P20 PFC046DRX PFSN46P20 PFSN46P20 PFSN46P20 PFC0100P20 PFC0100DRX PFSN100 PFSN100P20 PFSN100DRX PFSN100P20 PFSN100P20	PURITY FG SYN BARRIER FLUID 5 205L DRUM PURITY FG SYN BARRIER FLUID 32 PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY 12X355ML CANS PURITY FG SILICONE SPRAY 12X355ML CANS PURITY FG SPRAY 12X290G CANS MISCELLANEOUS PURITY FG CORRCUT-E FLUID 15 PURITY FG CORRCUT-E FLUID 15 PURITY FG CORRCUT-E FLUID 15	PFSBF3DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFDRX PFHTFBC PFPOB12 PFSIB12 PFMFA12 PFCCE15 PFCCE15DRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19 SUPER VAC FLUID 19 SUPER VAC FLUID 19 20L PAIL SUPER VAC FLUID 19 205L DRUM SUPER VAC FLUID 19 BULK SUPER VAC FLUID 20 SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 BULK SUPER VAC FLUID 20 BULK	CALFLFIBC CALCLNF CALCLNFDRM CALCLNFIBC CALCLNFIBC CALCLNFIBC CALCLNFIBC SVF15 SVF15DRM SVF19 SVF19P20 SVF19DRM SVF19BLK SVF20 SVF20P20 SVF20DRM SVF20DRM SVF20BLK SVF20BLK
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 201 PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG SYNTHETIC FLUID 46 PURITY FG SYNTHETIC FLUID 46 201 PAIL PURITY FG COMPRESSOR FLUID 100 201 PAIL PURITY FG COMPRESSOR FLUID 100 201 PAIL PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG SYNTHETIC FLUID 100 505US PAIL PURITY FG SYNTHETIC FLUID 100 55USG PRUM PURITY FG SEAMER-E FLUID PURITY FG SEAMER-E FLUID 205L DRUM PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46 201L PAIL PURITY FG TROLLEY FLUID 46 205L DRUM	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFC046 PFC046P20 PFC046DRX PFSN46P20 PFSN46P20 PFC0100P20 PFC0100DRX PFSN100P20 PFSN100DRX PFSEDRX PFSEDRX PFTR46 PFTR46P20 PFTR46P20 PFTR46DRX	PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID 201 PAIL PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY 12X355ML CANS PURITY FG SILICONE SPRAY 12X355ML CANS PURITY FG SPRAY 12X290G CANS MISCELLANEOUS PURITY FG CORRCUT-E FLUID 15	PFSBF5DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFIBC PFPOB12 PFSIB12 PFMFA12 PFCCE15 PFCCE15DRX	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUID B SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19 205L DRUM SUPER VAC FLUID 19 20L PAIL SUPER VAC FLUID 19 20SL DRUM SUPER VAC FLUID 19 BULK SUPER VAC FLUID 20 SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 20SL DRUM SUPER VAC FLUID 20 BULK SUPER VAC FLUID 20 BULK SUPER VAC FLUID 70 SUPER VAC FLUID 70 SUPER VAC FLUID 70	CALFLFIBC CALFLFIBC CALFLFBLK CALCLNFF CALCLNFIBC CALCLNFIBC CALCLNFIBC CALCLNFIBC SVF15 SVF15DRM SVF19 SVF19P20 SVF19P20 SVF19DRM SVF19BLK SVF20 SVF20P20 SVF20DRM SVF20BLK SVF70 SVF70P20 SVF70DRM
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PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 201 PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG SYNTHETIC FLUID 46 201 PAIL PURITY FG SYNTHETIC FLUID 46 205L DRUM PURITY FG COMPRESSOR FLUID 100 PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG SYNTHETIC FLUID 100 505USG PAIL PURITY FG SYNTHETIC FLUID 100 55USG DRUM PURITY FG SYNTHETIC FLUID 100 55USG DRUM PURITY FG SEAMER-E FLUID PURITY FG SEAMER-E FLUID 205L DRUM PURITY FG TROLLEY FLUID 46 PURITY FG WHITE OIL 10 PURITY FG WHITE OIL 10	PFCHAHDRX PFCHAL PFCHALP20 PFCHALP20 PFCO46 PFCO46P20 PFCO46P20 PFSN46P20 PFSN46P20 PFSN46P20 PFCO100P20 PFCO100P20 PFCO100DRX PFSN100 PFSN100P20 PFSN100DRX PFSH100 PFSH100P20 PFSH100DRX PFWH10DRX PFWH10DRX PFWH10DRX PFWH10DRX PFWH10DRX	PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 201 PAIL PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY 12X355ML CANS PURITY FG SILICONE SPRAY 12X355ML CANS PURITY FG SPRAY 12X290G CANS MISCELLANEOUS PURITY FG CORRCUT-E FLUID 15 Name MACHINE TOOL AND WAY LUBRICANTS ACCUFLO TK 68	PFSBF5DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFDRX PFHTFBC PFPOB12 PFSIB12 PFMFA12 PFCCE15 PFCCE15DRX PAGE 58 Part Numbers	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19 205L DRUM SUPER VAC FLUID 19 20L PAIL SUPER VAC FLUID 19 20L PAIL SUPER VAC FLUID 19 BULK SUPER VAC FLUID 20 SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 70 205L DRUM SUPER VAC FLUID 70 20L PAIL	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM CALCLNFIBC CALCLNFIBC CALCLNFIBC SVF15 SVF15DRM SVF19 SVF19P20 SVF19P20 SVF19DRM SVF20 SVF20P20 SVF20P20 SVF20DRM SVF20BLK SVF70 SVF70P20 SVF70P20
PURITY FG CHAIN FLUID HEAVY 205L DRUM PURITY FG CHAIN FLUID LIGHT PURITY FG CHAIN FLUID LIGHT 201 PAIL PURITY FG CHAIN FLUID LIGHT 205L DRUM PURITY FG COMPRESSOR FLUID 46 PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG COMPRESSOR FLUID 46 201 PAIL PURITY FG SYNTHETIC FLUID 46 PURITY FG SYNTHETIC FLUID 46 201 PAIL PURITY FG SYNTHETIC FLUID 40 201 PAIL PURITY FG COMPRESSOR FLUID 100 PURITY FG COMPRESSOR FLUID 100 201 PAIL PURITY FG COMPRESSOR FLUID 100 205L DRUM PURITY FG SYNTHETIC FLUID 100 505L DRUM PURITY FG SYNTHETIC FLUID 100 55USG DRUM PURITY FG SYNTHETIC FLUID 205L DRUM PURITY FG SEAMER-E FLUID PURITY FG SEAMER-E FLUID 205L DRUM PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46 PURITY FG TROLLEY FLUID 46 205L DRUM PURITY FG WHITE OIL 10	PFCHAHDRX PFCHAL PFCHALP20 PFCHALDRX PFC046 PFC046P20 PFC046P20 PFSN46P20 PFSN46P20 PFSN46P20 PFC0100P20 PFC0100P20 PFC0100DRX PFSN100 PFSN100P20 PFSN100DRX PFSN100P20 PFSN100P20 PFSN100P20 PFSN100P20 PFSN100P20 PFSN100P20 PFSN100PX PFSH100P20 PFSN100PX PFSEDRX PFTR46P20 PFTR46P20 PFTR46PX PFW010	PURITY FG SYN BARRIER FLUID 32 205L DRUM PURITY FG HEAT TRANSFER FLUID PURITY FG HEAT TRANSFER FLUID 205L DRUM PURITY FG HEAT TRANSFER FLUID 1040L IBC AEROSOL CANS PURITY FG PENETRATING OIL SPRAY 12X355ML CANS PURITY FG SILICONE SPRAY 12X355ML CANS PURITY FG SPRAY 12X290G CANS MISCELLANEOUS PURITY FG CORRCUT-E FLUID 15 Name MACHINE TOOL AND WAY LUBRICANTS	PFSBF5DRM PFSBF32 PFSBF32DRM PFHTF PFHTFP20 PFHTFDRX PFHTFIBC PFPOB12 PFSIB12 PFMFA12 PFCCE15 PFCCE15 PFCCE15DRX PAGE 58 Part Numbers	CALFLO FLUSHING FLUID 1040L IBC CALFLO CLEANING FLUID BULK CALFLO CLEANING FLUID CALFLO CLEANING FLUID 205L DRUM CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID 1040L IBC CALFLO CLEANING FLUID BULK VACUUM PUMP FLUIDS SUPER VAC FLUID 15 SUPER VAC FLUID 15 SUPER VAC FLUID 19 SUPER VAC FLUID 20 SUPER VAC FLUID 20 SUPER VAC FLUID 20 SUPER VAC FLUID 20 20L PAIL SUPER VAC FLUID 20 205L DRUM SUPER VAC FLUID 20 BULK SUPER VAC FLUID 70 SUPER VAC FLUID 70 SUPER VAC FLUID 70 SUPER VAC FLUID 70 20L PAIL SUPER VAC FLUID 70 20L DRUM	CALFLFIBC CALFLFBLK CALCLNF CALCLNFDRM CALCLNFIBC CALCLNFBLK SVF15 SVF15DRM SVF19P20 SVF19P20 SVF19DRM SVF19BLK SVF20 SVF20P20 SVF20DRM SVF20BLK SVF70 SVF70P20 SVF70DRM

Name	Part Numbers	
LUMINOL TRI	LUMTRI	
LUMINOL TRI 205L DRUM	LUMTRIDRX	
LUMINOL TRI 1040L IBC	LUMTRIIBC	
LUMINOL TRI BULK	LUMTRIBLK	
LUMINOL LS	LUMLS	
LUMINOL LS 205L DRUM	LUMLSDRM	
LUMINOL LS BLK	LUMLSBLK	
LUMINOL Di	LUMDI	
LUMINOL Di 205L DRUM	LUMDIDRM	
LUMINOL Di 1040L IBC	LUMDIIBC	
LUMINOL DI BLK	LUMDIBLK	

PURITY FG WO WHITE OIL 10 BULK

PURITY FG WO WHITE OIL 12 BULK

PURITY FG WHITE OIL 12

PFWO10BLK

PFW012

PFWO12BLK

ACCUFLO TK 68 1040L IBC

ACCUFLO TK 220 20L PAIL

ACCUFLO TK 220 BULK

ACCUFLO TK 220 205L DRUM

ACCUFLO TK 68 BULK

ACCUFLO TK 220

ACFLK68IBC

ACFLK68BLK

ACFLK22

ACFLK22P20

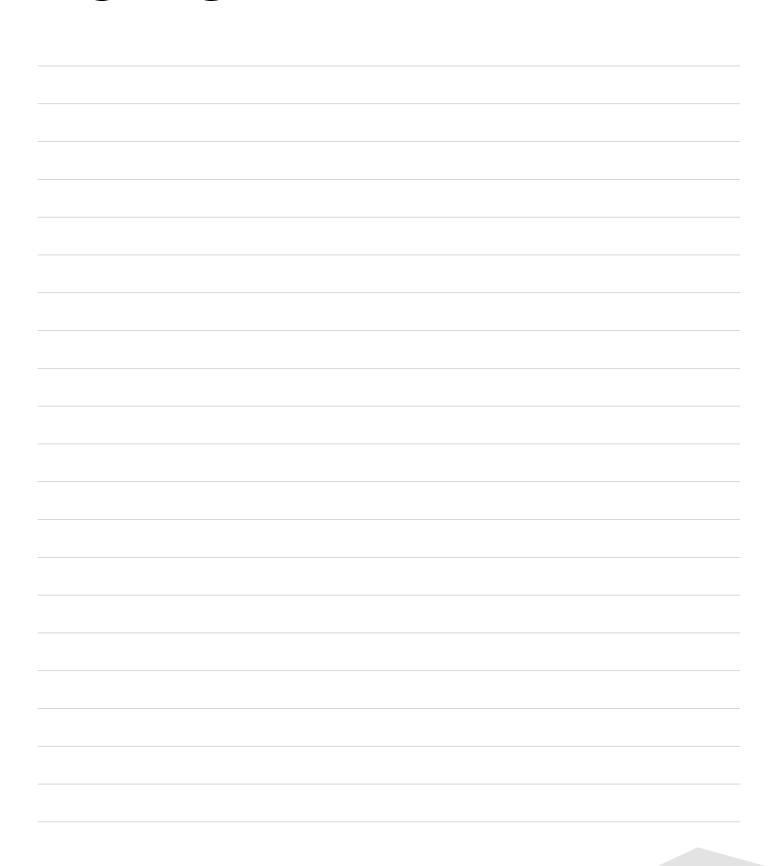
ACFLK22DRM

ACFLK22BLK

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"We will repair equipment or replace equipment parts that are damaged due to defects of a Petro-Canada Lubricants product, as long as the lubricant is used in accordance with your equipment manufacturers and our recommendations."

IT'S MORE THAN JUST A WARRANTY. IT'S A COMMITMENT.

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Committed to the disciplined operation of our business.



