



HIGH-PERFORMANCE ENERGY SOLUTIONS FOR THE TOUGHEST CONDITIONS

Advanced oils, grease and energy products to
power construction operations



INDUSTRY-LEADING ENERGY OFFER TO PROTECT ALL YOUR CRITICAL EQUIPMENT

Cenex® offers you an industry-leading lineup of lubricants engineered from the highest-quality ingredients to protect heavy-duty equipment and keep your construction business running smoothly.

We bring more than lubricant solutions to the table. We bring peace of mind. Our robust portfolio of lubricants are rigorously tested against the toughest standards to meet the relentless demands of heavy-duty equipment in the harshest environments.

We partner with top base oil and additive suppliers, ensuring high-quality lubricants that meet or exceed industry standards. And, as always, our Cenex product experts are ready to help whenever you need them, at the co-op or on the jobsite.

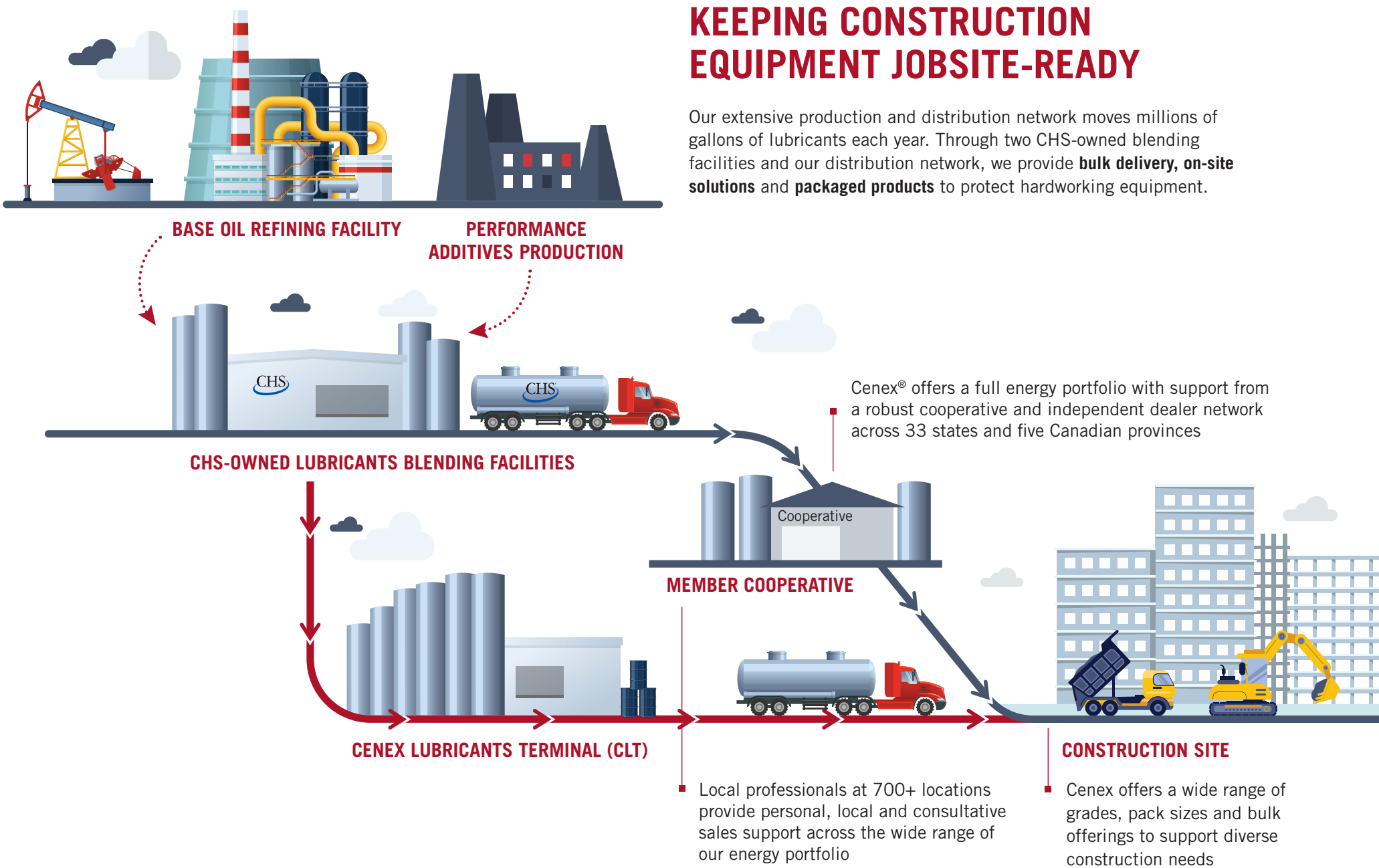
MEETING ALL YOUR ENERGY NEEDS

Our expertise in lubricant blending, petroleum refining and propane supply translates in to a holistic, reliable and safe energy source for our customers. Cenex offers on-road and off-road premium diesel fuels, including winterized formulas, that deliver power, performance and protection in the toughest conditions. We are also a leading supplier of clean, cost-effective propane with year-round reliable delivery to your jobsite or shop.

We go beyond just energy products. Our team of experts provides tailored equipment solutions to help optimize shop space, improve efficiency and enhance safety for all your energy needs.

CHS DIFFERENTIATORS

#1	The cornerstone energy brand of the nation's largest ag cooperative
90+	Years supplying precisely formulated energy products
#97	On the 2025 Fortune 500 list of largest U.S.-based companies by revenue
17	Cenex lubricant terminals throughout the Midwest
25M	Capable of producing over 25 million gallons of lubricants annually
2	ISO certified lubricant manufacturing and blending plants
3x	All oil lubricants are triple-tested for quality and consistency
2,000+	Miles of pipeline access, two refineries and availability of Cenex fuels at 140+ terminals
920M+	Gallons of Cenex premium diesel fuels distributed to ag, construction and fleet customers
150	Propane terminals in 44 states to help you plan your supply needs



PRODUCT COMPOSITION*

- Conventional
GOOD
- Synthetic Blend
BETTER
- Premium Synthetic Blend
BETTER+
- Full Synthetic
BEST

HYDRAULIC

Cenex® Hydraulic AW GOOD	Indol® BETTER	Indol® EH BETTER	Indol® NZ BETTER+
- Data to support DIN51524, Part I and II - Low-foaming tendency - Rust and oxidation protection	- Superior foam control - High-oxidation stability - Excellent demulsibility - Excellent cleanliness (resists sludge)	- Superior foam control - High-oxidation stability - Excellent film strength - Excellent cleanliness (resists sludge)	- Superior foam control - Zinc-free technology - Outstanding shear stability - Superior cleanliness (resists sludge) - Outstanding rust and corrosion prevention

GREASE

HD Moly Xtreme GOOD	Maxtron® EP BETTER	Maxtron® FS BEST
- Calcium sulfonate complex 5% moly** - Extreme-duty applications - Superior extreme pressure properties (60 lb. Timken Load) - Excellent rust and corrosion protection - Excellent resistance to water washout	- Lithium complex synthetic blend 3% moly** - Superior resistance to wear from shock loading - Superior extreme pressure properties (60 lb. Timken Load) - Superior rust and corrosion protection	- Lithium complex full synthetic - No moly - Full-synthetic performance for extreme-duty applications - Excellent extreme pressure properties (55 lb. Timken Load) - Excellent rust and corrosion protection - Superior durability

CENEX PREMIUM DIESEL FUELS OFF-ROAD

WINTERIZED



ENGINE

Cenex® HD GOOD	Superlube TMS® BETTER	Maxtron® DEO BETTER+	Maxtron® Enviro-EDGE® BEST
- Meets CK-4 - Standard wear protection - Standard oil durability	- CK-4, meets some OEM specs 56% better wear protection - Improved oil durability - Improved deposit/soot control	- CK-4/FA-4, meets most OEM specs 5-7x more shear stable than other products in market - Excellent oil durability - Improved deposit/soot control - Minimized oil consumption	- CK-4, exceeds OEM specs - Advanced wear protection - Superior oil durability - Advanced deposit/soot control - Diminished oil consumption - Superior cold weather performance - Superior fuel economy benefits

TRANSMISSION & DIFFERENTIAL

Cenex® Power Transmission Fluid GOOD	Maxtron® Power Transmission Fluid MV BEST
- TDTO, TO-4, meets most OEM specs - Increased wear protection - Increased film strength - Low-temperature fluidity - Excellent oxidation stability	- TO-4M/TO-4, TDTO-TMS, exceeds OEM specs - Superior wear protection - Improved clutch life - Ease of oil pumpability during extreme temperature changes - Superior thermal and oxidation stability - All-season performance

Lubricant recommendations vary based on equipment specifications. Please check the owner's manual or scan the QR code for the **Cenex Equipment Lookup Tool**.



*The "Good, Better, Better+, Best" system is a guideline to product composition and performance. Not all products follow this order. Full product specifications are available on cenex.com.

**The use of Molybdenum Disulfide in ball bearing applications is not recommended.

PRODUCT COMPOSITION*

- Conventional GOOD
- Synthetic Blend BETTER
- Premium Synthetic Blend BETTER+
- Full Synthetic BEST

ENGINE

Cenex® HD GOOD	Superlube TMS® BETTER	Maxtron® DEO BETTER+	Maxtron® Enviro-EDGE® BEST
- Meets CK-4 - Standard wear protection - Standard oil durability	- CK-4, meets some OEM specs 56% better wear protection - Improved oil durability - Improved deposit/soot control	- CK-4/FA-4, meets most OEM specs 5-7x more shear stable than other products in market - Excellent oil durability - Improved deposit/soot control - Minimized oil consumption	- CK-4, exceeds OEM specs - Advanced wear protection - Superior oil durability - Advanced deposit/soot control - Diminished oil consumption - Superior cold weather performance - Superior fuel economy benefits

HYDRAULIC

Cenex Hydraulic AW GOOD	Indol® BETTER	Indol® EH BETTER	Indol® NZ BETTER+
- Data to support DIN51524, Part I and II - Low-foaming tendency - Rust and oxidation protection	- Superior foam control - High-oxidation stability - Excellent demulsibility - Excellent cleanliness (reduces sludge)	- Superior foam control - High-oxidation stability - Excellent film strength - Excellent cleanliness (reduces sludge)	- Superior foam control - Zinc-free technology - Outstanding shear stability - Superior cleanliness (resists sludge) - Outstanding rust and corrosion prevention

DIFFERENTIAL

MP Gear Lube 80W-90/85W-140 GOOD	Maxtron® GL 75W-90/75W-140 BEST	Maxtron® Enviro-EDGE® GL 75W-90 BEST
- GL-5, SAE-J2360 - Limited slip - Good wear protection	- Meets OEM specs - Limited slip - Excellent wear protection - Good seal compatibility - Excellent oil durability - Superior cold weather performance	- Eaton-PS163, exceeds OEM specs - Limited slip - Superior wear protection - Superior seal compatibility - Superior oil durability - Superior cold weather performance

GREASE

ML 365® GOOD	Blue Gard® 500+™, Red Protect XT® BETTER	Maxtron® FS BEST
- Lithium 12 (simple lithium) - Handles light-moderate loads - Resists the elements	- Lithium complex - Handles extreme loads - Excellent performance in cold and high temperatures - High dropping point - Superior water washout resistance (Red Protect XT®)	- Lithium complex - Handles extreme loads - Superior performance in extreme temperatures - High dropping point - Superior durability

TRANSMISSION

Cenex® Power Transmission Fluid GOOD	Maxtron® MT BEST	Maxtron® All Syn HD ATF BEST	Maxtron® ATF SS8 BEST
- TDTO, TO-4, meets most OEM specs - Used in heavy-duty applications - Excellent thermal and oxidation stability	- SAE 40 licensed Eaton PS-386, meets most OEM specs - Used in heavy-duty applications - Excellent thermal and oxidation stability - Increased film strength - Excellent wear protection and viscosity retention - Excellent cold temperature flow properties	- Meets Allison TES 295, exceeds OEM specs - Used in heavy-duty applications - Outstanding stable frictional properties - Increased film strength - Excellent wear protection and viscosity retention - Superior cold temperature flow properties	- Licensed and approved for Allison TES 668, exceeds OEM specs - Used in light- and heavy-duty applications - Outstanding stable frictional properties - Increased film strength - Advanced wear protection and viscosity retention - Superior cold temperature flow properties

CENEX PREMIUM DIESEL FUELS

ON-ROAD

WINTERIZED



Lubricant recommendations vary based on equipment specifications. Please check the owner's manual or scan the QR code for the **Cenex Equipment Lookup Tool**.



*The “Good, Better, Better+, Best” system is a guideline to product composition and performance. Not all products follow this order. Full product specifications are available on cenex.com.

ENERGY EQUIPMENT SOLUTIONS

To meet the demands of your unique operation, we offer an extensive catalog of lubricants, DEF, propane, and petroleum equipment. Choosing the right energy products and proper inventory storage are key factors in maximizing your shop performance. With a vast network of partners and warehouses nationwide, our distributor network can deliver the energy products and equipment you need to keep your operation running smoothly and efficiently.

GREASE MOBILE SETUP

- Easily accessible
- Sturdy design
- Smooth mobility
- Easily transports throughout workspace

PROPANE TANK

- Clean burning energy
- Reliable on-site storage
- Efficient shop and water heating solution



CHS ENERGY EQUIPMENT SOLUTIONS:

Work with your local sales representative to order energy equipment.

TANK MONITOR

- Trackable data
- Provides consumption history
- Minimal cost
- Critical fill alerts
- Optimize operations
- Peace of mind

BULK DEF TANK

- Easily monitor fluid levels
- Maximize shop space
- Significant cost savings
- Safe and secure storage
- Protects fluid from contamination
- Prevents corrosion
- Efficient refilling with pump

DOUBLE-STACK TANKS

- Easily monitor fluid levels
- Distinguish between fluids
- Space-saving, stackable design
- Increase shop organization
- Minimize safety hazards and contamination risks
- Supports bulk product purchasing

BULK FUEL TANK

- Convenience of having bulk fuel stored on site
- Avoid costly and less efficient fueling alternatives
- Offers flexible buying options

FLUID MANAGEMENT SYSTEM

- Provides lubricant consumption data at your fingertips
- Helps with better decision-making
- Precision dispensing capabilities
- Improves workflow and efficiency

BULK STEEL OIL TANKS

- Safe fluid storage
- Durable containment
- Significant cost savings
- Enables multiple dispensing stations throughout the shop
- Improves workflow and efficiency
- Supports bulk fluid purchasing

PREMIUM DIESEL FUEL SOLUTIONS

Cenex® premium diesel fuels are precisely formulated with a terminally injected additive package for optimal power, performance and protection.

- Improve engine performance with a total water management system

- Keep engines running cleaner longer with an advanced, aggressive detergency package

- Protect equipment from contaminants with exceptional filterability

- Improve power and fuel efficiency through a more complete fuel burn

40%

More effective at breaking down harmful engine deposits¹

UP TO 75%

Reduced filter blocking²

25%

Lower exhaust cylinder temperature deviations¹

PROPANE SOLUTIONS

CHS Propane is a clean energy solution for all your heating and power needs; combining efficiency, performance and safety.

- On-site propane storage ensures reliable, steady energy supply to your home, farm or shop operations
- Virtually unlimited shelf life that will not degrade over time
- Propane and renewable propane lower carbon emissions while meeting your energy needs
- Propane's portability makes it ideal for heating remote locations

¹ In comparison to the previous generation of Cenex® premium diesel fuel.

² In comparison to typical #2 diesel.

PROTECT YOUR CONSTRUCTION EQUIPMENT WITH TOUGH, DURABLE LUBRICANTS

Construction projects demand long hours and tight timelines. Unplanned downtime simply isn't an option. Your equipment has to perform when and where you need it—period. Engineered to meet or exceed stringent original equipment manufacturer (OEM) requirements, Cenex® lubricants are formulated with the highest-quality base oils and a uniquely balanced additive system in ISO certified plants, then triple-tested to ensure quality and consistency.

OEM LUBRICANT SPECIFICATIONS

While OEMs may recommend specific lubricant brands (often their own), according to the **Magnuson Moss Act**, as long as you are following OEM standards, regardless of brand, you do not need to use your equipment manufacturer's fluids. Cenex fluids are designed to meet equipment manufacturer's specifications.

CENEX EQUIPMENT LOOKUP TOOL

Doing some research online? The Cenex Equipment Lookup Tool makes it easy to match construction equipment OEM specifications with the appropriate Cenex product. All data is third-party validated to give you confidence in selecting the right products for your equipment. Use this tool to find engine oil, transmission fluid, gear oil, hydraulic fluid and grease for your on-road and off-road equipment.



FIND THE LUBRICANT YOU NEED:
cenex.com/our-products/lubricants/
find-by-equipment-type

REFINED FUELS SAMPLE KITS

Refined fuels sample kits are an inexpensive way to understand the quality of your fuel and key for proper tank maintenance. Periodic sampling and being proactive helps avoid costly downtime and gives peace of mind the next time you reach for the nozzle to fill up your equipment.

LUBESCAN® USED OIL ANALYSIS

Oil analysis is a blood test for your engine, giving you a quick read on the health of the entire equipment and an early alert to impending problems. LubeScan® enables you to run a regular oil analysis on any part of your construction equipment that relies on lubrication.

BENEFITS:

- Diagnoses the oil's condition
- Helps indicate contamination
- Determines optimal drain intervals
- Helps proactively identify problems
- Performing regular used oil analysis creates a condition baseline for equipment



LubeScan® used oil analysis and refined fuels sample kits
Available to order through your local Cenex sales representative.

ENERGY SOLUTIONS FOR: _____

This guide will help you determine energy products needed to optimize the power and performance of your construction equipment.



	GOOD	BETTER/BETTER+	BEST	INTERESTED VOLUME?
ENGINE	Cenex® HD	Superlube TMS® Maxtron® DEO (BETTER+)	Maxtron® Enviro-EDGE®	
TRANSMISSION	Cenex® Power Transmission Fluid (TDTO, TO-4) Cenex® Tractor Fluid (TO-2)	Qwiklift® HTB® (TO-2)	Maxtron® MT (PS-386) Maxtron® Power Transmission Fluid MV (TDTO-TMS, TO-4M) Maxtron® All Syn HD ATF (TES 295) Maxtron® ATF SS8 (TES 668) Maxtron® THF+ (TO-2)	
HYDRAULICS	Cenex® Hydraulic AW	Indol® Indol® EH Indol® NZ (BETTER+)		
DIFFERENTIALS	Cenex® Power Transmission Fluid MP Gear Lube		Maxtron® Power Transmission Fluid MV Maxtron® GL Maxtron® Enviro-EDGE® GL	
GREASE	HD Moly Xtreme ML 365®	Blue Gard® 500+™ Red Protect XT® Maxtron® EP	Maxtron® FS	
CENEX PREMIUM DIESEL FUELS	☐ Cenex Roadmaster XL®	INTERESTED VOLUME?		
	☐ Cenex® Ruby Fieldmaster®			
		CHS PROPANE		INTERESTED VOLUME?

ENERGY EQUIPMENT NEEDS: _____

The “Good, Better, Better+, Best” system is a guideline to product composition and performance. Not all products follow this order. Full product specifications are available on cenex.com.



cenex.com



© 2025 CHS Inc.
Cenex® is a registered trademark of CHS Inc.