COMMERCIAL OILS

With a variety of fluids designed with specific applications in mind, this lineup is designed to keep equipment running at optimal efficiency.

TECHNICAL DATA SHEETS

2 | CHAIN OIL

4 | SAWGUIDE 100

6 | LOCOMOTIVE ENGINE OIL 40

8 | NATURAL (AND LP) GAS ENGINE OIL

10 | HEAT TRANSFER FLUIDS

12 | AR-DRILL OIL ISO 100

14 | PROCESS OIL

16 | DE-DUSTING OIL

18 | PIG OIL

CHAIN OIL

LIGHT, MEDIUM, HEAVY

PRODUCT DESCRIPTION

CHAIN OILS are blended to produce a very tacky product that will adhere extremely well (reducing throw-off and dripping) to the guide bar and chain of power saws.

PERFORMANCE FEATURES

- Tackiness agents enable the oil to maintain a protective oil film to lubricate the chain and bar
- Anti-wear additives protect against premature wear of the metal components
- Anti-rust protection resists water corroding metal parts
- Provides good flow ability at all temperatures

APPLICATIONS

CHAIN OILS are recommended for use in the chain-oil reservoir on a majority of modern chainsaws. Their tacky nature and proprietary formulation protect the guide bar and chain from excessive wear. They can be used as a basic chain lubricant for applications that require hand rolling and for lubricating guide bars.

CHAIN OILS are blended in three specific grades to cover all seasons:

- Light = Winter applications
- Medium = Shoulder season applications (spring and fall)
- Heavy = Summer applications

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	CHAIN OIL		
		LIGHT	MEDIUM	HEAVY
Kinematic Viscosity cSt @ 40°C	ASTM D445	59.0	105.0	164.0
Kinematic Viscosity cSt @ 100°C	ASTM D445	8.9	11.6	16.3
Viscosity Index	ASTM D2270	137	97	103
Pour Point, °C	ASTM D97	-45°	-27°	-24°

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9.
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CHAIN OIL

LIGHT, MEDIUM, HEAVY

PRODUCT SELECTION

Product availability can vary by locatioxxn. Please contact your local retail Co-op for further details.

PRODUCT SIZES	CHAIN OIL		
	LIGHT	MEDIUM	HEAVY
946 mL Bottle	✓	✓	
3.785 L Jug			✓
208 L Drum	✓		✓
1000 L Tote	✓		✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

SAWGUIDE

ISO 100

PRODUCT DESCRIPTION

SAWGUIDE 100 uses a blend of carefully selected paraffinic base oils and performance additives to protect both modern and legacy multiblade gang saws and edgers. They are fortified with tackifiers, enabling them to adhere to critical components and form a friction-reducing film between the blade and guide. This film resists water wash-off, protects the equipment against abrasive environmental debris and reduces friction-generated temperature increases.

PERFORMANCE FEATURES

- Rust Protection – Rust and corrosion inhibitors assist in keeping blades cleaner and increasing their usable life
- Reduces Pitch Buildup (wood resin) – Reducing wood resin on the blades and guide aids in reducing wear and maintaining cooler operating temperatures, thus reducing overall wear
- Reduced Oil "Fling" – Tackifiers reduce the amount of oil throwoff the blades generate

APPLICATIONS

- Gang saws
- Edgers
- Trimmers
- Older sawmill applications where circular saws are used
- Small portable circular saws

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	SAWGUIDE
		100
Kinematic Viscosity cSt @ 40°C	ASTM D445	107.6
Kinematic Viscosity cSt @ 100°C	ASTM D445	12.8
Viscosity Index	ASTM D2270	112
Pour Point, °C	ASTM D97	-30°

SAWGUIDE

ISO 100

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	SAWGUIDE
	100
1000 L Tote	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

LOCOMOTIVE ENGINE OIL

SAE 40

PRODUCT DESCRIPTION

LOCOMOTIVE ENGINE OIL is a premium OEM-approved formulation that has been designed to provide superior year-round lubrication in most high horsepower two-stroke and four-stroke locomotive engines. LOCOMOTIVE ENGINE OIL is based on zinc-free (ZF) technology and designed to meet and/or exceed all current (2026) GE and EMD requirements.

PERFORMANCE FEATURES

- Superior TBN retention
- OEM-approved formulations
- Exceeds all current (2008) GE & EMD requirements
- Zinc free formulation

APPLICATIONS

LOCOMOTIVE ENGINE OIL 40 are designed to be used with both Ultra-Low Sulfur (ULSD) and Low Sulfur (LSD) diesel fuels and provide users with exceptional TBN retention.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	SAE 40
Kinematic Viscosity cSt @ 40°C	ASTM D445	142.1
Kinematic Viscosity cSt @ 100°C	ASTM D445	14.4
Viscosity Index	ASTM D2270	99
Pour Point, °C	ASTM D97	-23°
Zinc, ppm	ASTM D4628	<10

LOCOMOTIVE ENGINE OIL

SAE 40

PERFORMANCE SPECIFICATIONS

LOCOMOTIVE ENGINE OIL is approved and/or recommended and backed by Federated Co-operatives Limited Oil Guarantee for use in the following applications:

INDUSTRY/OEM	LOCOMOTIVE ENGINE OIL 40 SPECIFICATIONS
EMD	GENERATION V
GE	GENERATION 4 LONG LIFE

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	SAE 40
208 L Drum	✓
1000 L Tote	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

NATURAL GAS ENGINE OIL

PRODUCT DESCRIPTION

NATURAL GAS ENGINE OILS, are designed for most four-stroke and some two-stroke stationary natural gas engines requiring a low-ash formulation. NATURAL GAS ENGINE OILS are formulated with high-quality paraffinic base oils and advanced additive technology that provide exceptional engine protection. The carefully selected additive package delivers outstanding resistance to oxidation, nitration and the ill effects of high heat and extended operations.

PERFORMANCE FEATURES

- High oxidation stability prevents premature oil thickening
- Reduces combustion chamber deposits
- Excellent performance in bearing corrosion tests
- Technology has been field tested in thousands of stationary natural gas engines

Note: NATURAL GAS ENGINE OILS do not meet the specification for modern mobile gasoline engines that are converted to L.P. or natural gas fuel. For these engines, the owner's manual should be consulted to ensure that qualified oils are used.

APPLICATIONS

NATURAL GAS ENGINE OILS are recommended for use in natural and/or L.P. gas engines requiring a low-ash lubricant.

- Caterpillar G3000 series
- Cummins (except CES 20074 spec)
- Duetz MWM
- Ingersoll Rand
- Waukesha
- MAN

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	NATURAL GAS ENGINE OIL SAE GRADE	
		30	40
Kinematic Viscosity cSt @ 40°C	ASTM D445	106.0	126.0
Kinematic Viscosity cSt @ 100°C	ASTM D445	11.6	13.3
Viscosity Index	ASTM D2270	96	99
Pour Point, °C	ASTM D97	-30°	-27°

NATURAL GAS ENGINE OIL

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	NATURAL (AND L.P.) GAS ENGINE OIL SAE GRADE	
	30	40
3.785 L Jug	✓	
208 L Drum	✓	
1000 L Tote		✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9. All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

HEAT TRANSFER FLUIDS

ISO 32, 36, 68, 80 (Special Blend)

PRODUCT DESCRIPTION

HEAT TRANSFER FLUID is a high-quality line of mineral heat transfer oils designed for use in closed, liquid phase heat-transfer systems, requiring a non-corrosive fluid with high thermal efficiency. Heat Transfer Fluids provide exceptional thermal efficiency and resist thickening because of oxidation that aid in allowing the system to maintain exceptional fluid heating and circulation.

PERFORMANCE FEATURES

- Consistent high heat transfer performance over a wide range of temperatures
- Superb thermal stability provides a long service life and minimal fluid make up
- Excellent oxidation stability provides protection against oxidation degradation caused by operating the system for extended periods at high temperatures

APPLICATIONS

HEAT TRANSFER FLUID is recommended for non-pressurized, closed, liquid phase heating systems operating at a maximum bulk-fluid temperature of 320°C. These systems are typically found in the construction, asphalt, plastics, timber and metal industries.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

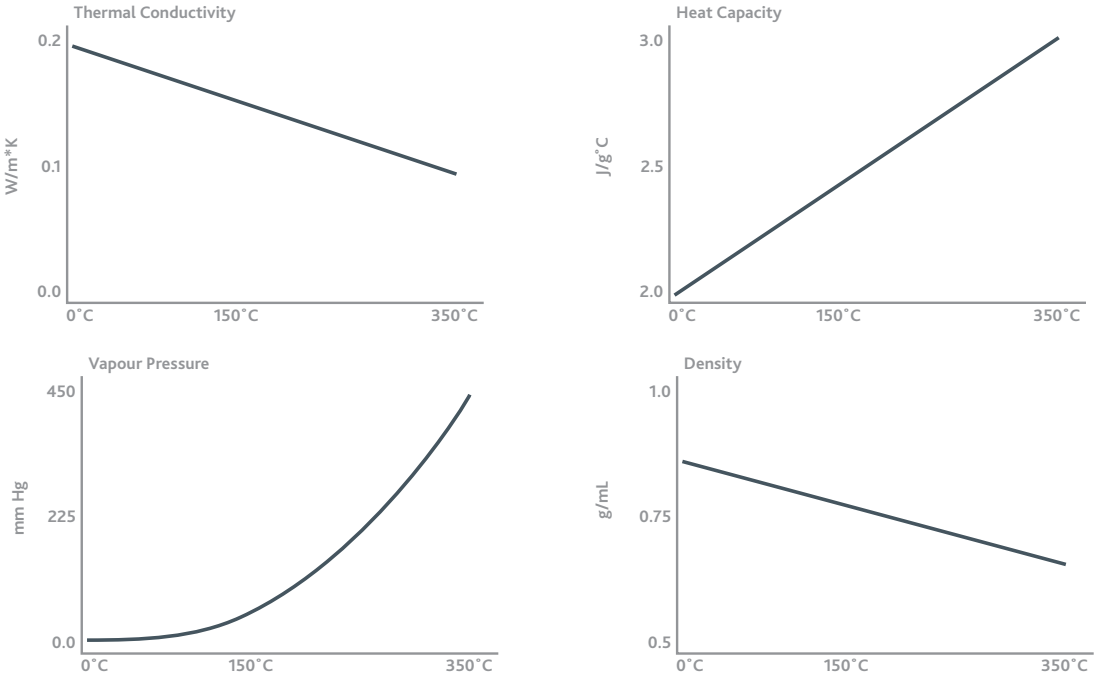
PROPERTIES	TEST METHODS	ISO VISCOSITY GRADE			
		32	36	68	80 (Special Blend)
Kinematic Viscosity cSt @ 40°C	ASTM D445	32.0	36.0	63.5	81.3
Kinematic Viscosity cSt @ 100°C	ASTM D445	5.4	6.2	8.5	10.6
Viscosity Index	ASTM D2270	115	115	103	114
Pour Point, °C	ASTM D97	-36°	-42°	-30°	-30°

ISO VG 36				
TEMPERATURE (˚C/˚F)	THERMAL CONDUCTIVITY W/m*K	HEAT CAPACITY J/(g˚C)	VAPOUR PRESSURE mm Hg	DENSITY d/mL
0/32	0.198	1.833	0.1	0.8634
20/68	0.192	1.901	7.2	0.8514
40/104	0.186	1.969	1.6	0.8394
100/212	0.168	2.173	9.9	0.8034
150/302	0.153	2.343	45.5	0.7734
200/392	0.138	2.513	107.0	0.7434
250/482	0.123	2.683	194.5	0.7134
300/572	0.108	2.853	308.1	0.6834
350/662	0.093	3.023	447.6	0.6534

HEAT TRANSFER FLUIDS

ISO 32, 36, 68, 80 (Special Blend)

ISO VG 36



PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	ISO VISCOSITY GRADE			
	32	36	68	80 (Special Blend)
1000 L Tote	✓	✓		
Bulk	✓	✓	✓	✓

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

AR–DRILL OIL ISO 100

ISO 100

PRODUCT DESCRIPTION

AR-DRILL OIL is an extreme-pressure lubricant formulated to both cool and lubricate pneumatic tools such as rock drills and jackhammers. AR-DRILL OILS contain extreme pressure (EP) and corrosion protection additives to ensure equipment protection. AR-DRILL OILS are blended in two specific grades: ISO 46 and ISO 100. Within the line, the most diverse grade is the ISO 100.

PERFORMANCE FEATURES

- Meets the lubricant demands of pneumatic equipment requiring extreme-pressure protection
- Extreme-Pressure (EP) formulation helps prevent premature damage and wear to hardened steel parts
- Protects internal parts from rust and corrosion during idle periods and cools air-tool mechanisms during operation
- Meets the requirements of pneumatic equipment manufacturers

APPLICATIONS

AR-DRILL OIL is recommended for use by grade in a wide range of pneumatic equipment such as these:

- Rock drills
- Jackhammers
- Drifters
- Wagon drills
- Tampers
- Impact tools
- Pavement breakers

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	AR – DRILL OIL ISO VISCOSITY GRADE
		100
Kinematic Viscosity cSt @ 40°C	ASTM D445	109.4
Kinematic Viscosity cSt @ 100°C	ASTM D445	12.1
Viscosity Index	ASTM D2270	100
Pour Point, °C	ASTM D 97	-30°

AR – DRILL OIL

ISO 100

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	AR – DRILL OIL ISO VISCOSITY GRADE
	100
208 L Drum	✓
1000 L Tote	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

PROCESS OIL

ALL SEASON

PRODUCT DESCRIPTION

PROCESS OIL is a carefully selected cut of virgin paraffinic base oil free of any additives or heavy metals. They are typically used by industrial customers for a wide variety of applications, including manufacturing and large system flushes.

PERFORMANCE FEATURES

- Light colored virgin paraffinic base oils
- Free of additives and heavy metals
- Will not harm oil sumps if all residue is not removed

APPLICATIONS

- Industrial settings for raw material manufacturing
- Some agricultural settings
- Flushing fluid

When used as a flushing fluid, PROCESS OIL will not remove baked-on carbon deposits; nor will it remove heavy sludge. It is intended as a generic contaminant flush fluid that itself will have to be drained prior to system refill.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	ALL SEASON (ISO VG 20)
Kinematic Viscosity cSt @ 40°C	ASTM D445	26.66
Kinematic Viscosity cSt @ 100°C	ASTM D445	5.05
Viscosity Index	ASTM D2270	118
Pour Point, °C	ASTM D97	-45°

PROCESS OIL

ALL SEASON

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	PROCESS OIL
	ALL SEASON (ISO VG 20)
1000 L Tote	✓
Bulk	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

DE-DUSTING OIL

PRODUCT DESCRIPTION

DE-DUSTING OIL is an inherently biodegradable coating oil used in the control of fugitive dust on products ranging from granulated fertilizer to potash before selling. It coats the product with a fine film that restricts dust formation, allowing for safer working conditions and better handling capability. The almost clear colour leaves the product looking distinct and vibrant, which allows the quality of the finished product to show through.

PERFORMANCE FEATURES

- Excellent Dust Control
- Better product appearance
- Greater product handling capability
- Inherently bio-degradable
- Aids in anti-caking of the product

APPLICATIONS

DE-DUSTING OIL is used for coating applications on products such as fertilizer and potash prior to sale.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	DE-DUSTING OIL	
		REGULAR	LIGHT
Kinematic Viscosity cSt @ 40°C	ASTM D445	35.8	26.8
Kinematic Viscosity cSt @ 100°C	ASTM D445	6.0	5
Viscosity Index	ASTM D2270	113	111
Pour Point, °C	ASTM D 97	-18°	-18°
Apperance	-	Clear & Bright	

DE-DUSTING OIL

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	DE-DUSTING OIL	
	REGULAR	LIGHT
1000 L Tote	✓	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS

PIG OIL

ISO 28

PRODUCT DESCRIPTION

PIG OIL is a carefully selected cut of paraffinic base oil free of any additives or heavy metals. It has uses in select agricultural segments as livestock oil. Note this is a refined paraffinic base oil and is intended for external use only; it should also be used sparingly on livestock.

PERFORMANCE FEATURES

- Light colored paraffinic base oils
- Free of additives and heavy metals
- Good cold weather flowability
- Low odour formula

APPLICATIONS

PIG OIL is formulated to be used in agricultural applications such as oilers for cattle, horses and other livestock. When used as a flushing fluid, PIG OIL will not remove baked-on carbon deposits; nor will it remove heavy sludge. It is intended as a generic contaminant flush fluid that itself will have to be drained prior to system refill.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

PROPERTIES	TEST METHODS	ISO 28
Kinematic Viscosity cSt @ 40°C	ASTM D445	26.8
Kinematic Viscosity cSt @ 100°C	ASTM D445	5.0
Viscosity Index	ASTM D2270	111
Pour Point, °C	ASTM D97	-18°

PIG OIL

ISO 28

PRODUCT SELECTION

Product availability can vary by location. Please contact your local retail Co-op for further details.

PRODUCT SIZES	PIG OIL ISO VG 28
18.9 L Pail	✓

SAFETY DATA SHEETS

Product-specific safety data sheets (SDS) can be obtained by contacting your local retail Co-op or Federated Co-operatives Limited (see contact information below) or by going online at business.crs.

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.interchangerecycling.com
- Manitoba – www.usedoilrecyclingmb.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

fuelteam@fcl.crs • business.crs

CO-OP® ®Registered trademarks of /Marque déposée de Federated Co-operatives Limited, Saskatoon S7K 3M9
All others are trademarks of their respective companies. Toutes les autres sont des marques de leurs sociétés.

CO-OP® PREMIUM LUBRICANTS