

ROX

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**Boost Your
Engine With
High-Grade Oil**



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PERFECT QUALITY



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About Company

ROX-Lubricants reaches across the country thanks to its customer-oriented service and product services, active sales team, dealers and strong organization network. ROX-Lubricants has proven its success by ranking among the top 5 consecutively as a Turkish brand among global companies in "Stars of Export" awards granted by İKMiB thanks to its export to over 89 countries. ROX-Lubricants distributes to Africa, Asia, Europe.

ROX-Lubricants continuously develops its technology

ROX-Lubricants office based in Mersin, Ankara and Istanbul, and provides hundreds of superior quality different products with a close follow-up in all sectors in the country as well as around the world.

ROX-Lubricants adopts a human resources approach that prioritizes employee improvement in order to keep up with developments around the world. ROX-Lubricants continues to maintain its leading position in the sector by closely following up technological changes, making new investments, and with a mission of manufacturing high quality products and services in order to foster our country's employment rate and sustainable development.



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Fuel Your
Engine with
Excellence:
Auto Oil for
Peak



OW-16

Product Description

OW SN/CF PLUS Series is a fully synthetic engine oil for gasoline passenger's cars engines, particularly suitable for turbo compressed, multi-valve and direct injection engines. OW SN/CF PLUS can be used in the most difficult operating conditions (motorways, dense urban traffic...), and is appropriated for all driving types. It is perfectly suited to engines with catalytic converters and all engines using lead free fuel or LPG. Its fluidity reduces friction and therefore creates significant fuel savings and reduces CO2 emissions. Especially adapted to long oil change intervals.

Applications

OW SN/CF PLUS Series, Meets or exceeds the requirements of the latest API and ACEA industry Specifications for petrol engine oils, as well as the requirements of many major American, and European engine manufacturers. Suitable for use in both gasoline and diesel passenger cars and light commercial vehicles.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packaging markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

OW SN/CF PLUS Series, It provides very good engine protection and extends engine life.

- Helps improve fuel economy
- Quick cold weather starting and fast protection helps to extend engine life
- Excellent overall lubrication and wear protection performance

Specifications and Approvals

API SN Plus; ILSAC GF-5; ILSAC GF-6A; FORD WSS-M2C947-A; FORD WSS-M2C947-B1; FORD WSS-M2C962-A1; GM 6094M; GM dexos1™ Gen 2; ACEA A1/B1

API SN OW - 16



TYPICAL CHARACTERISTICS

1 Liter	Knematic Viscosity @ 100 °C, mm ² /s, ASTM D445	7,9
4 Liter	Knematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	40
5 Liter	Viscosity Index, ASTM D 2270.	174
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,845
Barrel	Pour Point, °C, ASTM D97	-45
	Flash Point, Open Cup, °C, ASTM D92	225
	Total Base Number, mgKOH/g, ASTM D2896	11,00

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OW-20

API SN OW - 20

Product Description

OW SN/CF PLUS Series is a fully synthetic engine oil for gasoline passenger's cars engines, particularly suitable for turbo compressed, multi-valve and direct injection engines. OW SN/CF PLUS can be used in the most difficult operating conditions (motorways, dense urban traffic...), and is appropriated for all driving types. It is perfectly suited to engines with catalytic converters and all engines using lead free fuel or LPG. Its fluidity reduces friction and therefore creates significant fuel savings and reduces CO2 emissions. Especially adapted to long oil change intervals.

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- Helps improve fuel economy
- Quick cold weather starting and fast protection helps to extend engine life
- Excellent overall lubrication and wear protection performance

Specifications and Approvals

APISNPlus; ILSACGF-5; ILSACGF-6A; FORDWSS-M2C947-A; FORDWSSM2C947-B1; FORD WSS-M2C962-A1; GM 6094M; GM dexos1™ Gen 2; ACEA A1/B1



TYPICAL CHARACTERISTICS

	Knematc Vscosty @ 100 °C, mm ² /s, ASTM D445	8,5
	Knematc Vscosty @ 40 °C, mm ² /s, ASTM D445.	45
	Vscosty Index, ASTM D 2270.	169
	Density @ 15.6 °C, g/ml, ASTM D4052	0,845
	Pour Point, °C, ASTM D97	-45
	Flash Point, Open Cup, °C, ASTM D92	225
	Total Base Number, mgKOH/g, ASTM D2896	11,00

OW-30

API SN OW - 30

Product Description

OW SN/CF PLUS Series is a fully synthetic engine oil for gasoline passenger's cars engines, particularly suitable for turbo compressed, multi-valve and direct injection engines. OW SN/CF PLUS can be used in the most difficult operating conditions (motorways, dense urban traffic...), and is appropriated for all driving types. It is perfectly suited to engines with catalytic converters and all engines using lead free fuel or LPG. Its fluidity reduces friction and therefore creates significant fuel savings and reduces CO2 emissions. Especially adapted to long oil change intervals.

Applications

OW SN/CF PLUS Series, Meets or exceeds the requirements of the latest API and ACEA industry Specifications for petrol engine oils, as well as the requirements of many major American, and European engine manufacturers. Suitable for use in both gasoline and diesel passenger cars and light commercial vehicles.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packaging markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

OW SN/CF PLUS Series, It provides very good engine protection and extends engine life.

- Helps improve fuel economy
- Quick cold weather starting and fast protection helps to extend engine life
- Excellent overall lubrication and wear protection performance

Specifications and Approvals

APISNPlus;ILSACGF-5;ILSACGF-6A; FORDWSS-M2C947-A;FORDWSSM2C947-B1; FORD WSS-M2C962-A1; GM 6094M; GM dexos1™ Gen 2; ACEA A1/B1



TYPICAL CHARACTERISTICS

1 Liter	Knematc Vscosty @ 100 °C, mm ² /s, ASTM D445	10,5
4 Liter	Knematc Vscosty @ 40 °C, mm ² /s, ASTM D445.	76
5 Liter	Vscosty Index, ASTM D 2270.	147
20 Liter	Densty @ 15.6 °C, g/ml, ASTM D4052	0,87
Barrel	Pour Pont, °C, ASTM D97	-42
	Flash Pont, Open Cup, °C, ASTM D92	235
	Total Base Number, mgKOH/g, ASTM D2896	11,00

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Life Line for your Engine



10W-30

API SN 10W - 30

Product Description

Passenger Engine Oil - Multigrade Series is an advanced full synthetic motor oil engineered for the latest gasoline and diesel (without DPFs) engine technology delivering excellent all-around performance. It provides exceptional cleaning power, wear protection and overall performance. This Series keeps your engine running like new and protects for 7000 kilometers.

Applications

is recommended for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

is a high performance motor oil for all types of cars where this viscosity is recommended. is not recommended for 2-Cycle or aviation engines, unless specifically approved by the manufacturer.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Meets or exceeds the latest applicable OEM and industry Specifications.
- Provides excellent overall performance.
- Has excellent low temperature capabilities for rapid engine protection at start-up.
- Has enhanced frictional properties that aids fuel economy.
- Delivers fast protection for reduced engine wear and deposits.
- Provides exceptional cleaning power for your engine.

Specifications and Approvals

API SN/CF, API SL, API SJ, BMW Longlife 01, MB-Approval 229.3, MB-Approval 229.5, RENAULT RN0700, RENAULT RN0710, VW 50200, VW 50500



TYPICAL CHARACTERISTICS

1 Liter	Knematic Viscosity @ 100 °C, mm ² /s, ASTM D445	11,1
4 Liter	Knematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	64
5 Liter	Viscosity Index, ASTM D 2270.	167
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,852
Barrel	Pour Point, °C, ASTM D97	-37
	Flash Point, Open Cup, °C, ASTM D92	237
	Total Base Number, mgKOH/g, ASTM D2896	11,00

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10W-40

API SN 10W - 40

Product Description

Passenger Engine Oil - Multigrade Series is an advanced full synthetic motor oil engineered for the latest gasoline and diesel (without DPFS) engine technology delivering excellent all-around performance. It provides exceptional cleaning power, wear protection and overall performance. This Series keeps your engine running like new and protects for 7000 kilometers.

Applications

is recommended for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

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Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Meets or exceeds the latest applicable OEM and industry Specifications.
- Provides excellent overall performance.
- Has excellent low temperature capabilities for rapid engine protection at start-up.
- Has enhanced frictional properties that aids fuel economy.
- Delivers fast protection for reduced engine wear and deposits.
- Provides exceptional cleaning power for your engine.

Specifications and Approvals

API SN/CF, API SL, API SJ, BMW Longlife 01, MB-Approval 229.3, MB-Approval 229.5, RENAULT RN0700, RENAULT RN0710, VW50200, VW50500



TYPICAL CHARACTERISTICS

	Knematc Viscosity @ 100 °C, mm ² /s, ASTM D445	14,56
	Knematc Viscosity @ 40 °C, mm ² /s, ASTM D445.	105,8
	Viscosity Index, ASTM D 2270.	142
	Density @ 15.6 °C, g/ml, ASTM D4052	0,879
	Pour Point, °C, ASTM D97	-33
	Flash Point, Open Cup, °C, ASTM D92	238
	Total Base Number, mgKOH/g, ASTM D2896	10,5



5W-20

Product Description

Passenger Engine Oil - Multigrade Series is an advanced full synthetic motor oil engineered for the latest gasoline and diesel (without DPFS) engine technology delivering excellent all-around performance. It provides exceptional cleaning power, wear protection and overall performance. This Series keeps your engine running like new and protects for 7000 kilometers

Applications

is recommended for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

is a high performance motor oil for all types of cars where this viscosity is recommended. is not recommended for 2-Cycle or aviation engines, unless specifically approved by the manufacturer.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Meets or exceeds the latest applicable OEM and industry Specifications.
- Provides excellent overall performance.
- Has excellent low temperature capabilities for rapid engine protection at start-up.
- Has enhanced frictional properties that aids fuel economy.
- Delivers fast protection for reduced engine wear and deposits
- Provides exceptional cleaning power for your engine.

Specifications and Approvals

API SN/CF, API SL, API SJ, BMW Longlife 01, MB-Approval 229.3, MB-Approval 229.5, RENAULT RN0700, RENAULT RN0710, VW 50200, VW 50500



TYPICAL CHARACTERISTICS

1 Liter	Knematic Viscosity @ 100 °C, mm ² /s, ASTM D445	8,4
4 Liter	Knematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	65
5 Liter	Viscosity Index, ASTM D 2270.	136
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,879
Barrel	Pour Point, °C, ASTM D97	-33
	Flash Point, Open Cup, °C, ASTM D92	228
	Total Base Number, mgKOH/g, ASTM D2896	10,40

API SN 5W - 20



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5W-30

API SN 5W - 30

Product Description

Passenger Engine Oil - Multigrade Series is an advanced full synthetic motor oil engineered for the latest gasoline and diesel (without DPFS) engine technology delivering excellent all-around performance. It provides exceptional cleaning power, wear protection and overall performance. This Series keeps your engine running like new and protects for 7000 kilometers.

Applications

is recommended for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

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Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Meets or exceeds the latest applicable OEM and industry Specifications.
- Provides excellent overall performance.
- Has excellent low temperature capabilities for rapid engine protection at start-up.
- Has enhanced frictional properties that aids fuel economy.
- Delivers fast protection for reduced engine wear and deposits.
- Provides exceptional cleaning power for your engine.

Specifications and Approvals

API SN/CF, API SL, API SJ, BMW Longlife 01, MB-Approval 229.3, MB-Approval 229.5, RENAULTRN0700, RENAULTRn0710, VW50200, VW50500



TYPICAL CHARACTERISTICS

	Knematc Viscosity @ 100 °C, mm ² /s, ASTM D445	10,70
	Knematc Viscosity @ 40 °C, mm ² /s, ASTM D445.	76
	Viscosity Index, ASTM D 2270.	142
	Density @ 15.6 °C, g/ml, ASTM D4052	0,879
	Pour Point, °C, ASTM D97	-33
	Flash Point, Open Cup, °C, ASTM D92	235
	Total Base Number, mgKOH/g, ASTM D2896	10,40



5W-40

API SN 5W - 40

Product Description

Passenger Engine Oil - Multigrade Series is an advanced full synthetic motor oil engineered for the latest gasoline and diesel (without DPFS) engine technology delivering excellent all-around performance. It provides exceptional cleaning power, wear protection and overall performance. This Series keeps your engine running like new and protects for 7000 kilometers.

Applications

is recommended for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

is a high performance motor oil for all types of cars where this viscosity is recommended. is not recommended for 2-Cycle or aviation engines, unless specifically approved by the manufacturer.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Meets or exceeds the latest applicable OEM and industry Specifications.
- Provides excellent overall performance.
- Has excellent low temperature capabilities for rapid engine protection at start-up.
- Has enhanced frictional properties that aids fuel economy.
- Delivers fast protection for reduced engine wear and deposits.
- Provides exceptional cleaning power for your engine.

Specifications and Approvals

API SN/CF, API SL, API SJ, BMW Longlife 01, MB-Approval 229.3, MB-Approval 229.5, RENAULTRN0700, RENAULTRn0710, VW50200, VW50500



TYPICAL CHARACTERISTICS

1 Liter	Knematic Viscosity @ 100 °C, mm ² /s, ASTM D445	14,40
4 Liter	Knematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	103
5 Liter	Viscosity Index, ASTM D 2270.	136
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,879
Barrel	Pour Point, °C, ASTM D97	-33
	Flash Point, Open Cup, °C, ASTM D92	225
	Total Base Number, mgKOH/g, ASTM D2896	11,30

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All you need to about Engine Oil!



15W-40

API SL 15W - 40

Product Description

Heavy Duty Engine Oil - Multigrade Series Mobil is a high performance, heavy duty engine oil that provide proven protection to diesel engines operating in severe on and off-highway service applications. API CH-4/SL is recommended by Rox Lubricants for use in a wide range of heavy duty applications and operating environments found in the trucking, construction, and agricultural industries. It is also suitable for gasoline.

Applications

- Diesel-powered equipment from leading diesel engine manufacturers
- On highway light and heavy duty trucking
- Off highway industries including: trucking, construction, quarrying, and agriculture
- Mixed diesel/gasoline engine fleets

Health and safety

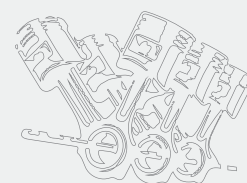
All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Thermal and oxidation stability
- Stay-in-grade shear stability
- Excellent detergency/dispersancy
- Control sludge build-up and deposits
- Cleaner engines and longer engine life
- Helps reduce oil consumption and wear

Specifications and Approvals

API CH-4/SL, API CF-4, API SG, MB-Approval 229.1, VW 501 01, VW 505 00



TYPICAL CHARACTERISTICS

1 Liter	Knematc Vscosty @ 100 °C, mm ² /s, ASTM D445	15,5
4 Liter	Knematc Vscosty @ 40 °C, mm ² /s, ASTM D445.	106
5 Liter	Vscosty Index, ASTM D 2270.	154
20 Liter	Densty @ 15.6 °C, g/ml, ASTM D4052	0,88
Barrel	Pour Pont, °C, ASTM D97	-27
	Flash Pont, Open Cup, °C, ASTM D92	238
	Total Base Number, mgKOH/g, ASTM D2896	10,00

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15W-40

API SL 20W - 50

Product Description

Heavy Duty Engine Oil - Multigrade Series Mobil is a high performance, heavy duty engine oil that provide proven protection to diesel engines operating in severe on and off-highway service applications. API CH-4/SL is recommended by Rox Lubricants for use in a wide range of heavy duty applications and operating environments found in the trucking, construction, and agricultural industries. It is also suitable for gasoline.

Applications

- Diesel-powered equipment from leading diesel engine manufacturers
- On highway light and heavy duty trucking
- Off highway industries including: trucking, construction, quarrying, and agriculture
- Mixed diesel/gasoline engine fleets

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packaging markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Thermal and oxidation stability
- Stay-in-grade shear stability
- Excellent detergency/dispersancy
- Control sludge build-up and deposits
- Cleaner engines and longer engine life
- Helps reduce oil consumption and wear

Specifications and Approvals

API CH-4/SL, API CF-4, API SG, MB-Approval 229.1, VW 501 01, VW 505 00



TYPICAL CHARACTERISTICS

1 Liter	Knematec Viscosity @ 100 °C, mm ² /s, ASTM D445	18,55
4 Liter	Knematec Viscosity @ 40 °C, mm ² /s, ASTM D445.	161,10
5 Liter	Viscosity Index, ASTM D 2270.	130
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,886
Barrel	Pour Point, °C, ASTM D97	-27
	Flash Point, Open Cup, °C, ASTM D92	244
	Total Base Number, mgKOH/g, ASTM D2896	10,00

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Be The Best



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SAE-40

API CF SAE - 40

Product Description

SAE Monograde Series is high performance, heavy duty diesel engine oil formulated from advanced technology base oils and a balanced additive system. It is specifically engineered for performance in intercooled, turbo-charged engines operating under severe on and off highway conditions. SAE Monograde Series is used in a wide range of applications where a monograde lubricant is recommended.

Applications

- Naturally aspirated and turbo-charged diesel powered equipment
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Excellent protection against oil thickening, high temperature deposits, sludge build-up, oil degradation and corrosion.
- Extended TBN reserve
- Prolonged engine life, Less wear, Excellent protection against ring sticking
- Long-term deposit/wear control

Specifications and Approvals

API CF/SF, API CD, API CC, API SF, API SG, API SC



TYPICAL CHARACTERISTICS

	Knematec Viscosity @ 100 °C, mm ² /s, ASTM D445	14,6
	Knematec Viscosity @ 40 °C, mm ² /s, ASTM D445.	146
	Viscosity Index, ASTM D 2270.	99
	Density @ 15.6 °C, g/ml, ASTM D4052	0,9
	Pour Point, °C, ASTM D97	-21
	Flash Point, Open Cup, °C, ASTM D92	240
	Total Base Number, mgKOH/g, ASTM D2896	8,00

SAE-50

Product Description

SAE Monograde Series is high performance, heavy duty diesel engine oil formulated from advanced technology base oils and a balanced additive system. It is specifically engineered for performance in intercooled, turbo-charged engines operating under severe on and off highway conditions. SAE Monograde Series is used in a wide range of applications where a monograde lubricant is recommended.

Applications

- Naturally aspirated and turbo-charged diesel powered equipment
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packaging markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Excellent protection against oil thickening, high temperature deposits, sludge build-up, oil degradation and corrosion.
- Extended TBN reserve
- Prolonged engine life, Less wear, Excellent protection against ring sticking
- Long-term deposit/wear control

Specifications and Approvals

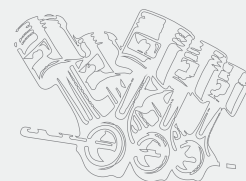
API CF/SF, API CD, API CC, API SF, API SG, API SC

API CF SAE - 50



TYPICAL CHARACTERISTICS

1 Liter	Knematec Viscosity @ 100 °C, mm ² /s, ASTM D445	19,9
4 Liter	Knematec Viscosity @ 40 °C, mm ² /s, ASTM D445.	231
5 Liter	Viscosity Index, ASTM D 2270.	100
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,91
Barrel	Pour Point, °C, ASTM D97	-18
	Flash Point, Open Cup, °C, ASTM D92	244
	Total Base Number, mgKOH/g, ASTM D2896	8,00



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SAE-60

API CF SAE - 60

Product Description

SAE Monograde Series is high performance, heavy duty diesel engine oil formulated from advanced technology base oils and a balanced additive system. It is specifically engineered for performance in intercooled, turbo-charged engines operating under severe on and off highway conditions. SAE Monograde Series is used in a wide range of applications where a monograde lubricant is recommended.

Applications

- Naturally aspirated and turbo-charged diesel powered equipment
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Health and safety

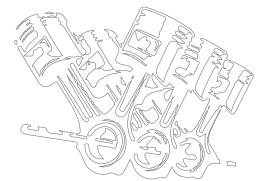
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Features and Benefits

- Excellent protection against oil thickening, high temperature deposits, sludge build-up, oil degradation and corrosion.
- Extended TBN reserve
- Prolonged engine life, Less wear, Excellent protection against ring sticking
- Long-term deposit/wear control

Specifications and Approvals

API CF/SF, API CD, API CC, API SF, API SG, API SC



TYPICAL CHARACTERISTICS

1 Liter	Knematc Vscosty @ 100 °C, mm ² /s, ASTM D445	25,2
4 Liter	Knematc Vscosty @ 40 °C, mm ² /s, ASTM D445.	340
5 Liter	Vscosty Index, ASTM D 2270.	96
20 Liter	Densty @ 15.6 °C, g/ml, ASTM D4052	0,89
Barrel	Pour Pont, °C, ASTM D97	-18
	Flash Pont, Open Cup, °C, ASTM D92	252
	Total Base Number, mgKOH/g, ASTM D2896	8,00

SAE-70

Product Description

SAE Monograde Series is high performance, heavy duty diesel engine oil formulated from advanced technology base oils and a balanced additive system. It is specifically engineered for performance in intercooled, turbo-charged engines operating under severe on and off highway conditions. SAE Monograde Series is used in a wide range of applications where a monograde lubricant is recommended.

Applications

- Naturally aspirated and turbo-charged diesel powered equipment
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packaging markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Features and Benefits

- Excellent protection against oil thickening, high temperature deposits, sludge build-up, oil degradation and corrosion.
- Extended TBN reserve
- Prolonged engine life, Less wear, Excellent protection against ring sticking
- Long-term deposit/wear control

Specifications and Approvals

API CF/SF, API CD, API CC, API SF, API SG, API SC

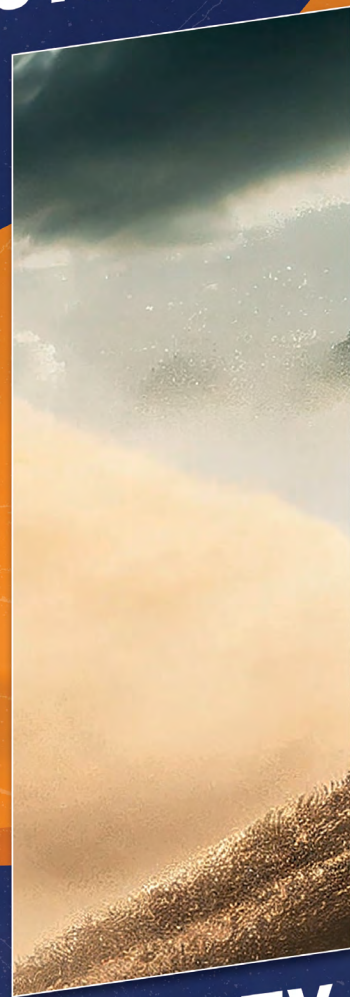
API CF SAE - 70



TYPICAL CHARACTERISTICS

1 Liter	Knematec Viscosity @ 100 °C, mm ² /s, ASTM D445	28,5
4 Liter	Knematec Viscosity @ 40 °C, mm ² /s, ASTM D445.	280
5 Liter	Viscosity Index, ASTM D 2270.	96
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,92
Barrel	Pour Point, °C, ASTM D97	-18
	Flash Point, Open Cup, °C, ASTM D92	258
	Total Base Number, mgKOH/g, ASTM D2896	8,00

HYDRAULIC SYSTEM



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PERFECT QUALITY

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ISO-32

ISO VG - 32

Product Description

Hydraulic AWI Series oils are good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

They are formulated to deliver 8000 performance in a range of hydraulic components used in systems subjected to moderate operating conditions.

Applications

Hydraulic is a high quality hydraulic fluid specifically for agricultural and construction machinery where

not required a high viscosity index lubricant. Hydraulic provides high protection of the components of the hydraulic system against wear. It delivers lubricating continuity preventing corrosion and removing the heat. Hydraulic contains special additives which give the fluid the indispensable antioxidant characteristics for withstanding the thermal stress to which it is subjected.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C. exposed to not sun or freezing conditions.

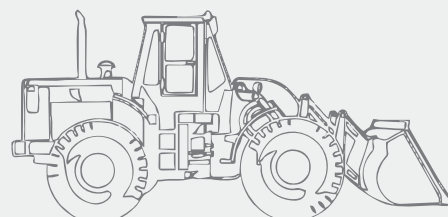
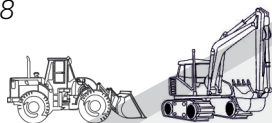
Features and Benefits

Hydraulic AW Series It provides very good anti-wear protection and extends hydraulic component life.

- Good anti-wear performance helps reduce pump wear and prolonging pump life.
- Corrosion protection helps reduce the effects of moisture on system components.
- Filterability to prevent filter blockage even in the presence of water.

Specifications and Approvals

DIN 51524 HLP, Denison HF-0/HF-1/HF-2 . NH 668 . MS-1216, SDFG01-1468



TYPICAL CHARACTERISTICS

1 Liter	Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	5,2
4 Liter	Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	30,2
5 Liter	Viscosity Index, ASTM D 2270.	103
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,87
Barrel	Pour Point, °C, ASTM D97	-18
	Flash Point, Open Cup, °C, ASTM D92	224

ROX

LUBRICANTS

ISO-37

ISO VG - 37

Product Description

Hydraulic AWI Series oils are good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

They are formulated to deliver 8000 performance in a range of hydraulic components used in systems subjected to moderate operating conditions.

Applications

Hydraulic is a high quality hydraulic fluid specifically for agricultural and construction machinery where

not required a high viscosity index lubricant. Hydraulic provides high protection of the components of the hydraulic system against: Wear, rust, deliver lubricating continuity, preventing coagulation and removing the heat. Hydraulic contains special additives which give the fluid the indispensable antioxidant characteristics for withstanding the thermal stress to which it is subjected.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

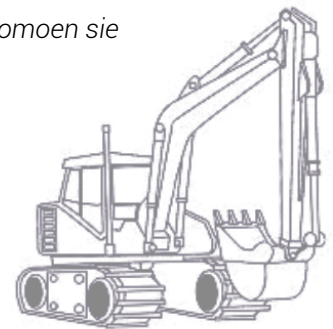
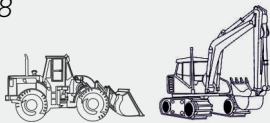
Features and Benefits

Hydraulic AW Series It provides very good anti-wear protection and extends hydraulic component life.






- Good anti-wear performance helps reduce pump wear and prolonging pump life.
- Corrosion protection helps reduce the effects of moisture on system components.
- Filterability to prevent filter blockage even in the presence of water.

Specifications and Approvals

DIN 51524 HLP, Denison HF-0/HF-1/HF-2, NH 668, MS-1216, SDFG01-1468



TYPICAL CHARACTERISTICS

 1 Liter	Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	7,0
 4 Liter	Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	37
 5 Liter	Viscosity Index, ASTM D 2270.	100
 20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,879
 Barrel	Pour Point, °C, ASTM D97	-30
	Flash Point, Open Cup, °C, ASTM D92	228



ISO-46

ISO VG - 46

Product Description

Hydraulic AWI Series oils are good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

They are formulated to deliver 8000 performance in a range of hydraulic components used in systems subjected to moderate operating conditions.

Applications

Hydraulic is a high quality hydraulic fluid specifically for agricultural and construction machinery where

not required a high viscosity index lubricant. Hydraulic provides high protection of the components of the hydraulic system against wear. It delivers lubricating continuity preventing corrosion and removing the heat. Hydraulic contains special additives which give the fluid the indispensable antioxidant characteristics for withstanding the thermal stress to which it is subjected.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C. exposed to not sun or freezing conditions.

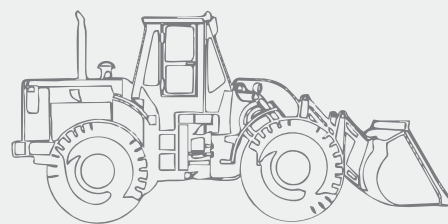
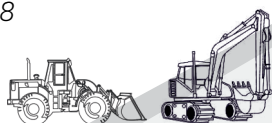
Features and Benefits

Hydraulic AW Series It provides very good anti-wear protection and extends hydraulic component life.

- Good anti-wear performance helps reduce pump wear and prolonging pump life.
- Corrosion protection helps reduce the effects of moisture on system components
- filterability to prevent filter blockage even in the presence of water.

Specifications and Approvals

DIN 51524 HLP, Denison HF-0/HF-1/HF-2 . NH 668 . MS-1216, SDFG01-1468



TYPICAL CHARACTERISTICS

1 Liter	Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	6,9
4 Liter	Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	46,1
5 Liter	Viscosity Index, ASTM D 2270.	104
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,877
Barrel	Pour Point, °C, ASTM D97	-15
	Flash Point, Open Cup, °C, ASTM D92	228

ROX

LUBRICANTS

ISO-68

API ISO VG - 68

Product Description

Hydraulic AWI Series oils are good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

They are formulated to deliver 8000 performance in a range of hydraulic components used in systems subjected to moderate operating conditions.

Applications

Hydraulic is a high quality hydraulic fluid specifically for agricultural and construction machinery when not required a high viscosity index lubricant. Hydraulic provides high protection of the components of the hydraulic system as follows: It delivers lubricating continuity preventing corrosion and removing the heat. Hydraulic contains special additives which give the fluid the indispensable antioxidant characteristics for withstanding the thermal stress to which it is subjected.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C. exposed to not sun or freezing conditions.

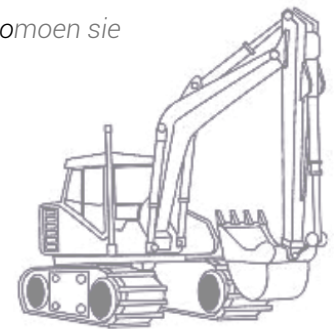
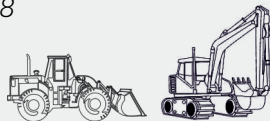
Features and Benefits

Hydraulic AW Series It provides very good anti-wear protection and extends hydraulic component life.






- Good anti-wear performance helps reduce pump wear and prolonging pump life.
- Corrosion protection helps reduce the effects of moisture on system components
- Filterability to prevent filter blockage even the presence of water.

Specifications and Approvals

DIN 51524 HLP, Denison HF-0/HF-1/HF-2 . NH 668 . MS-1216, SDFG01-1468



TYPICAL CHARACTERISTICS

 1 Liter	Knematc Vscosty @ 100 °C, mm ² /s, ASTM D445	8,8
 4 Liter	Knematc Vscosty @ 40 °C, mm ² /s, ASTM D445.	67,9
 5 Liter	Vscosty Index, ASTM D 2270.	101
 20 Liter	Densty @ 15.6 °C, g/ml, ASTM D4052	0,880
 Barrel	Pour Pont, °C, ASTM D97	-12
	Flash Pont, Open Cup, °C, ASTM D92	238



ISO-100

Product Description

Hydraulic AWI Series oils are good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

They are formulated to deliver 8000 performance in a range of hydraulic components used in systems subjected to moderate operating conditions.

Applications

Hydraulic is a high quality hydraulic fluid specifically for agricultural and construction machinery where

not required a high viscosity index lubricant. Hydraulic provides high protection of the components of the hydraulic system against: Wear, rust, deliver lubricating continuity, preventing coagulation and removing the heat. Hydraulic contains special additives which give the fluid the indispensable antioxidant characteristics for withstanding the thermal stress to which it is subjected.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C. exposed to not sun or freezing conditions.

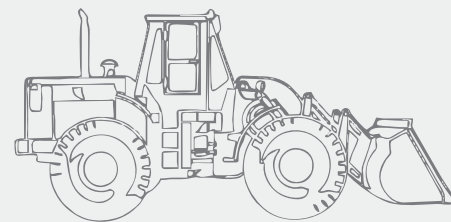
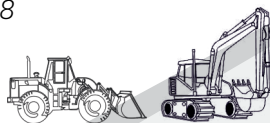
Features and Benefits

Hydraulic AW Series It provides very good anti-wear protection and extends hydraulic component life.

- Good anti-wear performance helps reduce pump wear and prolonging pump life.
- Corrosion protection helps reduce the effects of moisture on system components.
- Filterability to prevent filter blockage even in the presence of water.

Specifications and Approvals

DIN 51524 HLP, Denison HF-0/HF-1/HF-2 . NH 668 . MS-1216, SDFG01-1468

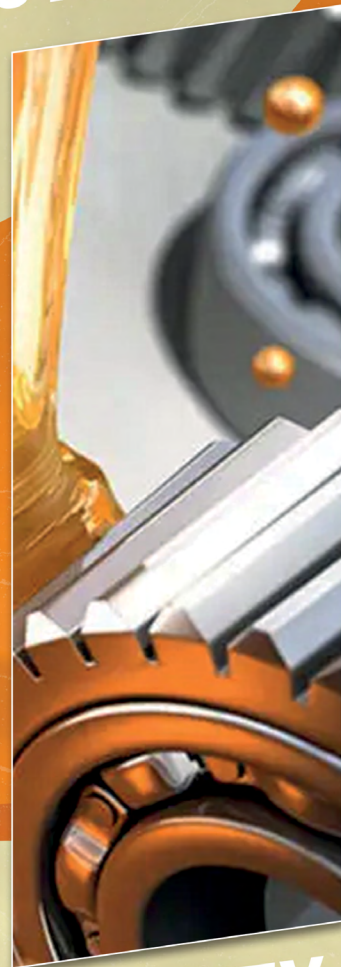


TYPICAL CHARACTERISTICS

1 Liter	Kinematic Viscosity @ 100 °C, mm ² /s, ASTM D445	11,2
4 Liter	Kinematic Viscosity @ 40 °C, mm ² /s, ASTM D445.	99,7
5 Liter	Viscosity Index, ASTM D 2270.	98
20 Liter	Density @ 15.6 °C, g/ml, ASTM D4052	0,885
Barrel	Pour Point, °C, ASTM D97	-9
	Flash Point, Open Cup, °C, ASTM D92	245

Gear Oil

SYSTEM



PERFECT QUALITY

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80W-90

API GL

Motor (Petrol) Engine Oil Series

Product Description

ROXOIL™ Series is a very high performance, fully synthetic MID SAPS lubricant for gasoline and diesel engines, including the ones complying with ACE C2/C3 standard. ROXOIL™ Series is formulated to reduce pollutant emissions, such as HC, NOx, CO and particles and to protect and ensure longevity of post treatment anti-pollution systems, such as particulate filters (GPF, DPF) and three-way catalysts. ROXOIL™ Series also helps to lengthen the engine life thanks to its excellent resistance to temperature variations and permits an extra long oil change interval.

Features & Benefit

ROXOIL™ Series, It provides very good engine protection and extends engine life.

- Protects engines from wear and deposit build-up
- LSPI protection
- Fuel Economy
- GPF, DPF protection.

Applications

ROXOIL™ Series, Meets or exceeds the requirements of the latest API and ACEA industry specifications for petrol engine oils, as well as the requirements of many major American, and European engine manufacturers. Suitable for use in both gasoline and diesel passenger cars and light commercial vehicles.

Meets & Exceeds

MB 229.31/229.51/229.52 (approval) ; BMW LLO4; dexos 2; Renault RN0700; Renault RN0710; RN17 level; VW 504.00/507.00 (approval); Porsche C30; Fiat 9.55535-S3; Ford WSS-M2C917-A; PSA B71 2290; PSA B71 2297;

Packaging and Storage

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60C, exposed to hot sun or freezing conditions.

Handling, Health & Safety

All lubricants, of any kind, should always be handled with great care, particularly avoiding any contact with the skin or eyes. Prevent any risk of splashing, and keep away from combustible materials.

Store under cover and away from any risk of contamination.

A safety data sheet complying with current legislation is available at your request.



TYPICAL CHARACTERISTICS

	SAE Grade	80W -90	85W-140
1 Liter	Color, Visual	Clear	25.30
4 Liter	Viscosity @ 100°C, cSt	14.50.	25.30
5 Liter	Viscosity @ 40°C, cSt	136	328
20 Liter	Viscosity Index	105	97
Barrel	Pour Point, COC, °C	-30	-18
	Flash Point, °C	202	224

Density @ 29.5°C 0.90 0.910

ROX

LUBRICANTS

85W-140

API GL

Motor (Petrol) Engine Oil Series

Product Description

ROXOIL™ Series is a very high performance, fully synthetic MID SAPS lubricant for gasoline and diesel engines, including the ones complying with ACE C2/C3 standard. ROXOIL™ Series is formulated to reduce pollutant emissions, such as HC, NOx, CO and particles and to protect and ensure longevity of post treatment anti-pollution systems, such as particulate filters (GPF, DPF) and three-way catalysts. ROXOIL™ Series also helps to lengthen the engine life thanks to its excellent resistance to temperature variations and permits an extra long oil change interval.

Features & Benefit

ROXOIL™ Series, It provides very good engine protection and extends engine life.

- Protects engines from wear and deposit build-up
- LSPI protection
- Fuel Economy
- GPF, DPF protection.

Applications

ROXOIL™ Series, Meets or exceeds the requirements of the latest API and ACEA industry specifications for petrol engine oils, as well as the requirements of many major American, and European engine manufacturers. Suitable for use in both gasoline and diesel passenger cars and light commercial vehicles.

Meets & Exceeds

MB 229.31/229.51/229.52 (approval) ; BMW LLO4; dexos 2; Renault RN0700; Renault RN0710; RN17 level; VW 504.00/507.00 (approval); Porsche C30; Fiat 9.55535-S3; Ford WSS-M2C917-A; PSA B71 2290; PSA B71 2297;

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Handling, Health & Safety

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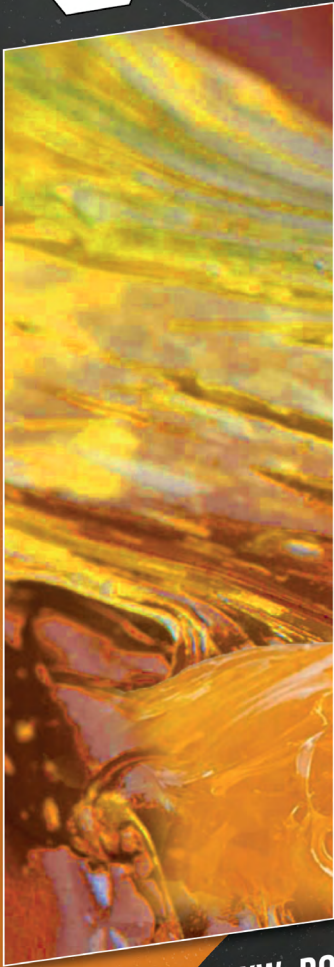
TYPICAL CHARACTERISTICS

	SAE Grade	80W -90	85W-140
1 Liter	Color, Visual	Clear	25.30
4 Liter	Viscosity @ 100°C, cSt	14.50.	25.30
5 Liter	Viscosity @ 40°C, cSt	136	328
20 Liter	Viscosity Index	105	97
Barrel	Pour Point, COC, °C	-30	-18
	Flash Point, °C	202	224

Density @ 29.5°C 0.90 0.910

GREASE

PREMIUM



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PERFECT QUALITY

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RUBBER GREASE

Product Description

Can be used with safety in any greasing points on the agricultural machines, industrial machines, sliding surfaces, light medium and high flat ball bearings and Ins autmote euments.

Applications

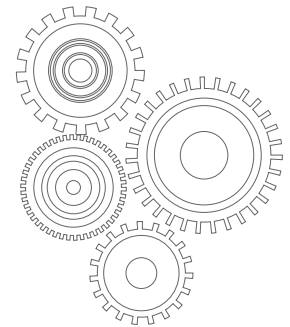
Resistant to water, wear and corrosion. Avoids oxidation and minimizes. Can be used within wide neat ranges. Prevents the entrance of the dust and solid particles to avoid pollution. It can be used with grease guns and by central greasing under every climate condition. It does not affect the metal surfaces thanks to its excellent, adhesive properties and ensures perfect lubrication.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60°C. Exposed to not sun or freezing conditions.

Features and Benefits

- Produced by using high performance additives and Ca soap.
- Contains oxidation preventing additives therefore its stocking period longer.
- Shows high endurance on the bearings that has contact with water and sticks to surface.
- Operation temperature is between 10°C and 85°C.
- It provides perfect oiliness even to the bearings that run under heavy-duty conditions, thanks to the additives it contains.
- High pumping capacity.
- It is very easy to apply in addition to being economical in the medium-duty environments.
- It can be safely used during every season.



TYPICAL CHARACTERISTICS

Test Parameter	Method	Unit	Result	Result	Result
NLGI Grade	ASTM D 217		2	3	5
Soap Type			Lithium	Lithium	Lithium
Colour	Visual		Medium Brown	Medium Brown	Medium Brown
Structure	Visual		Smooth	Smooth	Smooth
Penetration, Worked	ASTM D 217	0.1 mm	280	235	220
Dropping Point	ASTM D 2265	°C	180	180	180
Viscosity of Oil @ 40°C	ASTM D 445	cSt	150	160	

LITHIUM GREASE -3

Product Description

Can be used with safety in any greasing soots on the agriculura machines, industrial machines, sliding surfaces, light medium and high flat ball bearings and Ins autmote euments.

Applcations

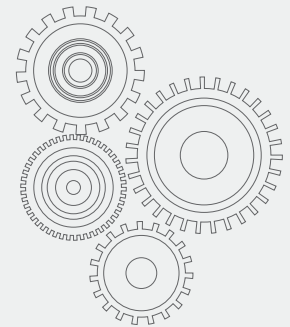
Resistant to water. near and corrosion. Avoids oxidation and minimizes. Can be used within wide neat ranges. Prevents the entrance of the dust and solid dartices to avoid pollton. It can be used wint grease guns and by central greasing under every climate condition. It does no ave the metal surac thanks to its excelen, adhesive properties unf ensures gertectluricaton.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, Should be laid horizontally to avoid the possible ingress of water and the oblito-ration of packing markings. Products should not be stored above 60c. exposed to not sun or freezins conditions

Features and Benefits

- Produced by using high performance additives and Ca soap.
- Contains oxidation preventing additives therefore its stocking period longer.
- Shows high endurance on the bearings that has contactwith water and sticks to surtace
- Operation temperature is between 10 Cand 85 C
- It provides perfect ollins even torthevenidles that run under neavy-our condions, thanks to mne addrives it contains
- High pumping capacity.
- It Is very easy to apply in addition to being economicorthemecium-curvenvironments
- It can be safelvused during every season



TYPICAL CHARACTERISTICS

Test Parameter	Method	Unit	Result	Result	Result
NLGI Grade	ASTM D 217		2	3	5
Soap Type			Lithium	Lithium	Lithium
Colour	Visual		Medium Brown	Medium Brown	Medium Brown
Structure	Visual		Smooth	Smooth	Smooth
Penetration, Worked	ASTM D 217	0.1 mm	280	235	220
Dropping Point	ASTM D 2265	°C	180	180	180
Viscosity of Oil @ 40°C	ASTM D 445	cSt	150	160	

ROX

LUBRICANTS

LITHIUM GREASE -5

Product Description

Can be used with safety in any greasing soots on the agriculura machines, industrial machines, sliding surfaces, light medium and high flat ball bearings and Ins autmote euments.

Aplications

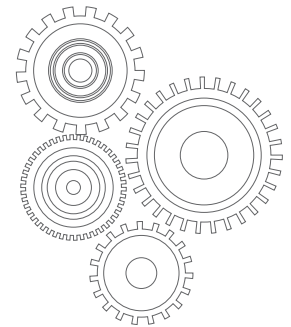
Resistant to water. near and corrosion. Avoids oxidation and minimizes. Can be used within wide neat ranges. Prevents the entrance of the dust and solid darticles to avoid pollton. It can be used wint grease guns and by central greasing under every climate condition. It does no ave the metal surac thanks to its excel-en, adhesive properties unf ensures gertectluricaton.

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, Should be laid horizontally to avoid the possible ingress of water and the oblito-ration of packing markings. Products should not be stored above 60c. exposed to not sun or freezins conditions

Features and Benefits

- Produced by using high performance additives and Ca soap.
- Contains oxidation preventing additives therefore its stocking period longer.
- Shows high endurance on the bearings that has contactwith water and sticks to surtace
- Operation temperature is between 10 Cand 85 C
- It provides perfect ollins even torthevenidles that run under neavy-our condions, thanks to mne addrives it contains
- High pumping capacity.
- It Is very easy to apply in addition to being economicorthemecium-curvenvironments
- It can be safelused during every season



TYPICAL CHARACTERISTICS

Test Parameter	Method	Unit	Result	Result	Result
NLGI Grade	ASTM D 217		2	3	5
Soap Type			Lithium	Lithium	Lithium
Colour	Visual		Medium Brown	Medium Brown	Medium Brown
Structure	Visual		Smooth	Smooth	Smooth
Penetration, Worked	ASTM D 217	0.1 mm	280	235	220
Dropping Point	ASTM D 2265	°C	180	180	180
Viscosity of Oil @ 40°C	ASTM D 445	cSt	150	160	

ATF DEXRON III

AUTOMATIC TRANSMISSION



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PERFECT QUALITY

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ATF DEXRON III

ATF

Product Description

ROXOIL ATF DEXRON III provides the excellent oxidation and friction stability, anti-wear properties, and low-temperature fluidity desired for most automatic transmissions.

Applications

ROXOIL ATF DEXRON III is recommended by Rox Lojistik Oil for use in: 2005 and earlier GM vehicles, where Dexron is specified
1988 and newer Ford vehicles requiring MERCON specified fluid
Allison Powershift transmissions in agriculture applications and other torque converter systems requiring an Allison C4- or DEXRON III H specified fluid.

Features and Benefits

Advantages and potential benefits offered by ROXOIL ATF DEXRON III over transmission fluids of lower quality are:

Excellent oxidation stability-resists chemical deterioration over long service periods.

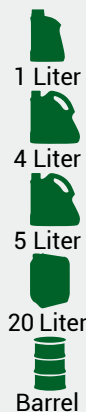
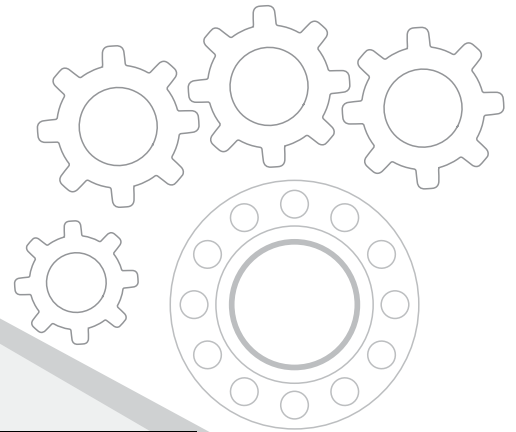
High viscosity index-retains adequate lubricating body for severe hot-weather service without

thickening excessively at low starting temperatures

Corrosion prevention-provides protection against rusting and corrosion, plus special protection for soldered fittings

Health and safety

All packages should be stored under cover. Where outside storage is unavoidable, should be laid horizontally to avoid the possible ingress of water and the obliteration of packing markings. Products should not be stored above 60C, exposed to hot sun or freezing conditions.



Test Parameter	Result
ASTM Color, ASTM D1500	RED
Brookfield Viscosity @ 40- C, mPa.s, ASTM D2983	17000
Density @ 15.6 C, kg/l, ASTM D4052	0.850
Flash Point, Cleveland Open Cup, °C, ASTM D92	180
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	7.2
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	34
Viscosity Index, ASTM D2270	183

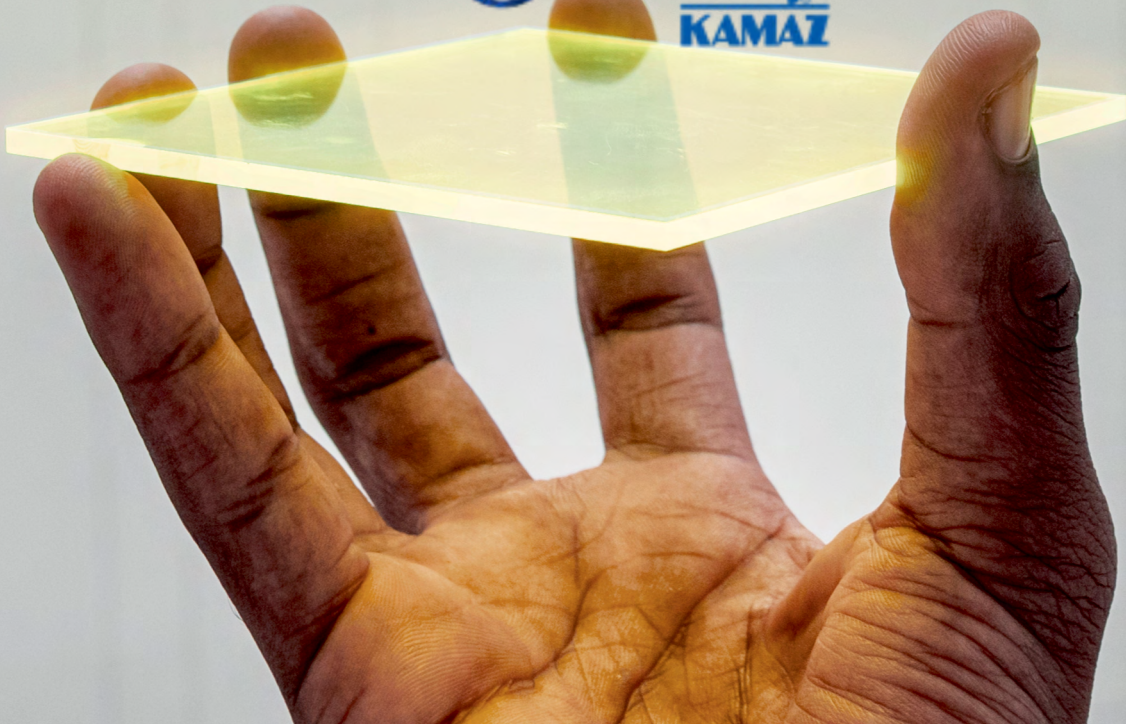
APPROVALS GIVEN BY INTERNATIONAL MANUFACTURERS



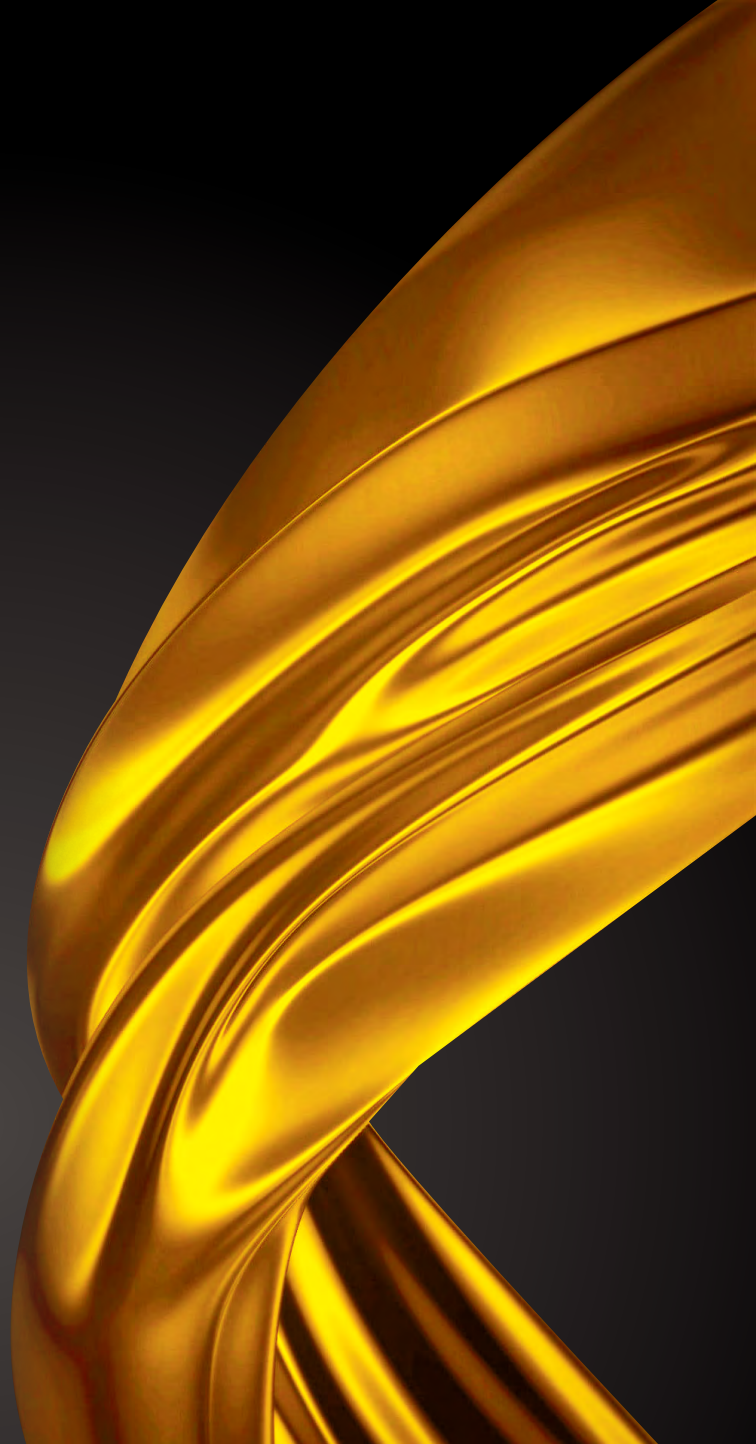
Mercedes-Benz



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XROX
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