



Mobil 1 Racing  
Product Guide

**Mobil 1**  
*Racing*<sup>™</sup>

# Mobil 1 Racing™ Products Race-Proven by Champions

Mobil 1™, the world's leading synthetic motor oil brand, has long been the lubricant of choice for race teams competing in motorsports series across the globe.

Mobil 1 Racing oils exploit many core performance attributes found in Mobil 1 oil technology that are directly beneficial to racing engine performance, such as outstanding high temperature wear and deposit protection.



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Mobil 1 products are race-proven and the result of extensive testing and development in a wide range of race series including:

- NASCAR Monster Energy Cup Series™
- NASCAR Xfinity Series™
- NASCAR Camping World Truck Series™
- NASCAR Whelen All-American Series™
- Formula 1™
- FIA World Endurance Championship™
- World of Outlaws Late Model Series™
- IMSA WeatherTech SportsCar Championship™
- World of Outlaws Sprint Car Series™
- Moto 2™
- FIA GT World Cup
- Pirelli World Challenge
- FIA World Rally Championship



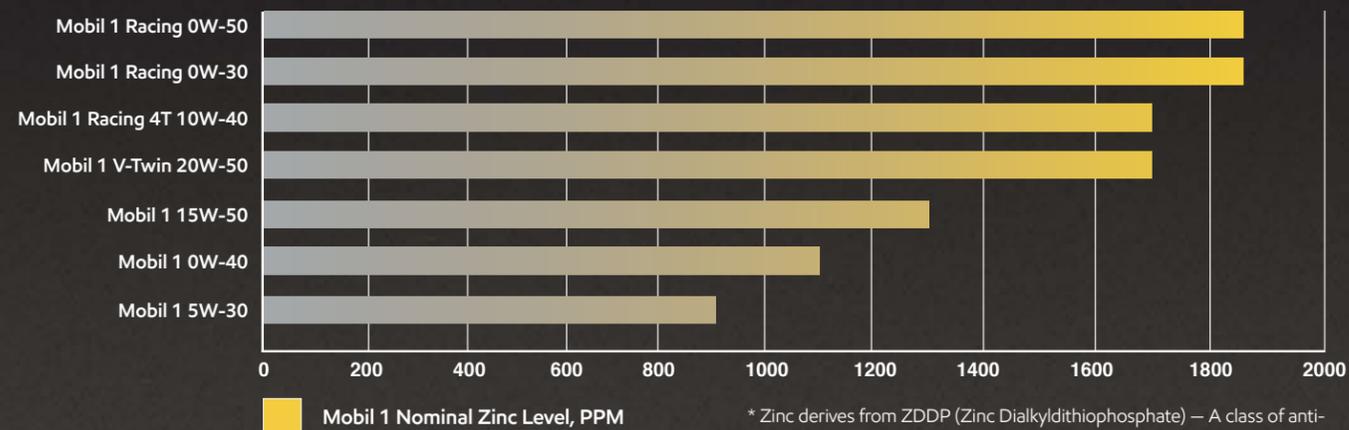
# Racing Oil 101

Viscosity refers to the weight and thickness of a motor oil. Motor oil gets thicker when it's cold and thinner when it heats up.

- The first number (i.e. **0W**-50) indicates the ability of the oil to flow at temperatures as low as -40°C or -40°F. Contrary to misconception, the "W" stands for winter-grade and helps differentiate multi-grade motor oils.
- The second number (i.e. 0W-**50**) indicates the viscosity at operating temperatures (100°C or 212°F).

*While some racers see the "0W" and think this oil would be too light, in fact Mobil 1 Racing™ 0W-30 and the 0W-50 have the same or higher viscosity at operating temperatures as other SAE 30 and 50 grade oils.*

## Mobil 1 Nominal Zinc Level



\* Zinc derives from ZDDP (Zinc Dialkylidithiophosphate) — A class of anti-wear additives which form surface films that help protect highly loaded engine components such as flat tappets.

## Key Considerations

**Wear Protection:** Engine configuration should dictate whether a high zinc oil is needed or not. Select an oil which offers maximum protection.

**Temperature Range:** Select an engine oil based on the operating race engine temperature for the best engine film thickness to protect your engine.

**Protection Against Deposits:** Not all race oils offer the detergency and additive content to protect against deposits. Deposits insulate against the cooling properties of the engine oil and can shorten engine life and lower performance and efficiency.

**Viscosity Grade:** Select the viscosity grade which best suits the application and provides the best combination of power and protection. A wider viscosity range oil such as a 0W-50 can be better suited for some race engine configurations.

## Mobil 1 Racing Oil Advantages:

- Double the zinc for protection in extreme racing conditions.
- Advanced fully synthetic proprietary base oil technology.
- Protection against high temperatures and deposits.
- Friction reduction to deliver increased horsepower.
- Detergent technology provides excellent engine component cleanliness.
- Offered in two viscosity ranges for a variety of racing applications: Mobil 1 Racing™ 0W-30 and Mobil 1 Racing™ 0W-50.

Product Families

# Track-Use Only

Features double the zinc versus regular street oils and are specifically designed to maximize horsepower and reduce friction in race engines.



# Street and Track

Race-proven products that are used by many of the world's most successful race teams to win at the 24 Hours of Le Mans and your local track.

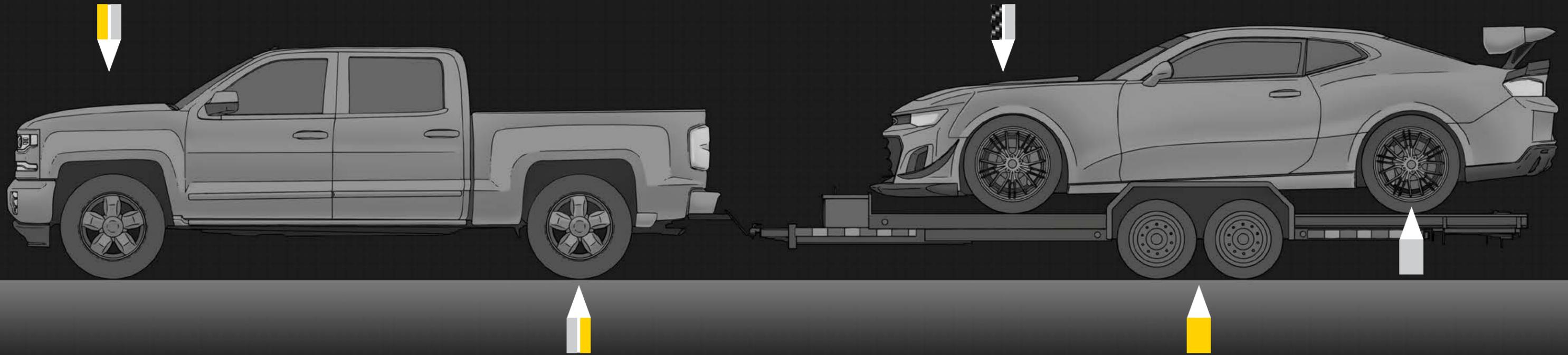


# Towing

Nothing works harder than Mobil Delvac™ engine oils in some of the most severe on- and off-highway applications while delivering excellent performance.



# Race-Proven Technology for Your Entire Garage



*Track-Use Only*

*Street and Track*

*Towing*

- Mobil 1 Racing™ 0W-30
- Mobil 1 Racing™ 0W-50
- Mobil 1™ 5W-20
- Mobil 1™ FS 0W-40
- Mobil 1™ Synthetic Gear Lube LS
- Mobil 1™ 5W-30
- Mobil 1™ 15W-50
- Mobil Delvac™ 1300 Super
- Mobil Delvac™ Extreme
- Mobilith SHC™ Grease
- Mobil Delvac 1™ ESP
- Mobil Delvac 1™ Gear Oil

## Track-Use Only Oils

Mobil 1 Racing oils are proprietary formulations of low viscosity synthetic base oils. They are fortified with a precisely balanced component-blended additive system, featuring high levels of anti-wear and friction-reducing additives.

Mobil 1 Racing™ 0W-30 and 0W-50 were developed specifically for racing engines and are not recommended for street use.

### Mobil 1 Racing™ 0W-30

#### Key Features:

- Boosted levels of anti-wear protection (nominal zinc level of 1850 ppm) well beyond those of typical automotive engine oils.
- Exceptional high-temperature protection in high RPM engine operation, even at temperatures over 500°F (260°C).
- A very low friction racing oil developed for a wide variety of race engines and is recommended and used by builders of engines for NASCAR and ARCA Series.



### Mobil 1 Racing™ 0W-50

#### Key Features:

- Recommended for higher temperature and durability racing applications.
- Boosted levels of anti-wear protection (nominal zinc level of 1850 ppm) well beyond those of typical automotive engine oils.
- Recommended for a wide range of race engine applications, including highly loaded flat tappet designs.
- Exceptional high-temperature protection in high RPM engine operation, even at temperatures of over 500°F (260°C).



## Upgrading to Mobil 1 Racing™ Oils

- Mobil 1 full synthetic motor oils are used by many of the world's most successful race teams today. What Mobil 1 Racing oils offer is a product designed specifically for use by professional, amateur and weekend racers and is trusted in the world's most extreme race conditions. These track-use only products contain double the zinc versus regular street oils, which helps provide maximum horsepower and outstanding wear protection.
- While some racers see the "0W" and think Mobil 1 Racing oils are too light in viscosity, in fact Mobil 1 Racing 0W-30 and the 0W-50 have the same or higher viscosity at operating temperatures as the other SAE 30 and 50 grade oils. This is why we recommend racers consult with their engine builder when upgrading to Mobil 1 Racing oils by matching their current product viscosity to that shown below.

### Which Mobil 1 Racing oil is right for me?

Current Product

Mobil 1 Racing™ Product

5W-30



Mobil 1 Racing 0W-30

15W-50



Mobil 1 Racing 0W-50

20W-50



Mobil 1 Racing 0W-50

### The Complete Performance Package

Mobil 1 Technology and Chevy Performance.

Mobil 1 is now the "Official Motor Oil of Chevrolet Performance". So, every Chevrolet Performance crate engine sold can come with two cases of Mobil 1 full-synthetic for your street-ready hot rod, or two cases of Mobil 1 Racing oil for your racing engine.



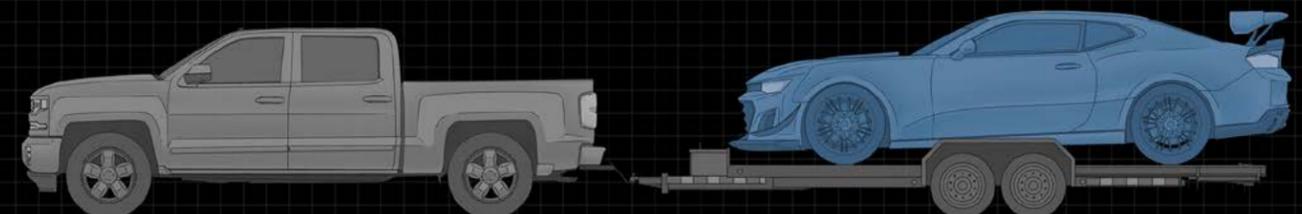
Official Motor Oil of Chevrolet Performance Crate Engines



### John Heinricy

13-Time SCCA National Champion

I'm an engineer first and a racer second. So no matter what racecar I look to set up, I know having Mobil 1™ under the hood will help reduce unnecessary costs and performance issues.



## Street and Track Oils

Mobil 1 full synthetic motor oils feature race-proven products that are used by many of the world's most successful race teams to win at the 24 Hours of Le Mans and your local track.



### 5W-30

Advanced full synthetic formulation designed to meet the requirements of many domestic and imported vehicles, including GM and Mercedes.



### FS 0W-40

Advanced full synthetic formulation designed to meet the requirements of many European vehicles.



### 15W-50

Boosted, higher viscosity, advanced full synthetic formula designed for performance vehicles.

*"The same lubricant which succeeds on the race circuit also delivers everyday driving benefits of reduced exhaust emissions, improved engine reliability and extended oil change intervals for every Porsche owner. This explains why Porsche has factory-filled by now over one million Porsche vehicles with the same 0W-40 grade of Mobil 1 and why it is recommended by Porsche for every service oil change."*

-Porsche



### Kevin Harvick

Driver, Stewart-Haas Racing

*"Any advantage you can get in qualifying is definitely going to be a benefit. I feel like we have an advantage with Mobil 1 lubricant technology."*

## Street Gear Lubes and Greases

### Mobil 1 Synthetic ATF

- Mobil 1 Synthetic ATF is a multi-vehicle, fully synthetic fluid designed to meet the demanding requirements of modern passenger vehicles.



### Mobil 1 Synthetic Gear Lube LS 75W-90 & 75W-140

- Meets or exceeds the highest level of performance requirements of any modern passenger vehicle. Helps protect against thermal and oxidative degradation, wear and corrosion, and viscosity loss associated with premature shearing.



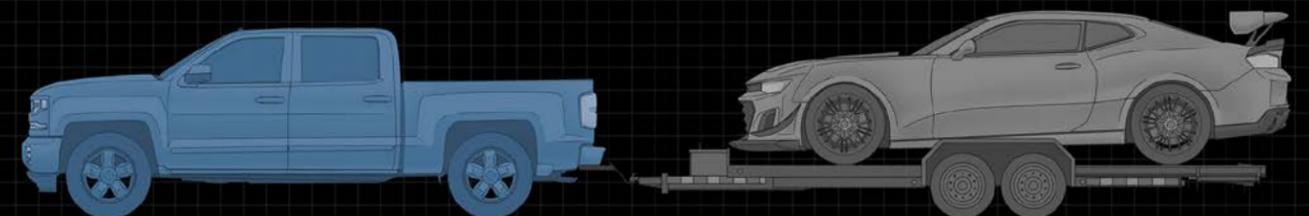
### Mobil 1 Synthetic Grease

- All Mobil 1 Lubricants - just like the Mobil 1 family of motor oils - protect hardworking parts from temperature extremes, rust and wear. In fact, we use the same synthetic technology from our motor oil in our fully synthetic grease.



### Mobil 1 Full Synthetic Grease is suitable for:

- Wheel bearings.
- Ball joint suspensions.
- Steering linkages.
- Pin and chassis lube points.
- Certification to the NLGI GC-LB specifications for both chassis and wheel bearing lubrication.
- Excellent resistance to rust and corrosion.
- Strong shock-loading protection.
- Excellent resistance to water washout.
- Outstanding lubrication over a wide temperature range.



## Towing Oils

Trusted by many of the world's leading heavy-duty original equipment manufacturers, Mobil Delvac™ commercial vehicle lubricants are used across a broad range of industries.

### Mobil Delvac 1300 Super 10W-30

### Mobil Delvac 1300 Super 15W-40

- Performance for up to 50% beyond OEM recommended ODIs\*
- Backwards compatible with API CJ-4 oils, providing excellent performance in both new and old engines\*\*.
- Operating in high speed, high load conditions, as well as short haul pick up delivery service.

\*Results may vary based on vehicle/engine condition, driving and environmental conditions. Consult OEM or ExxonMobil before implementing extended ODIs

\*\*Refer to OEM recommendation



### Mobil Delvac Extreme 15W-40

A premium synthetic blend, high-performance diesel engine oil that helps extend engine life while providing long drain capability for modern diesel engines operating in extreme conditions. They are recommended for use in a wide range of heavy-duty applications and operating environments found on- and off-highway, including engines operating under heavy loads.

- Exceptional temperature performance oxidation stability\*.
- Performance up to 2X OEM-recommended oil drain intervals\*\*.
- 46 percent more antioxidant and 44 percent more anti wear additive than compared to Mobil Delvac 1300 Super.
- Excellent soot and viscosity control.

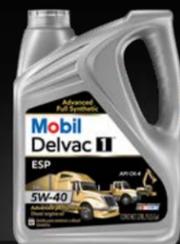
\*Based on an analysis of Volvo T-13 engine test results

\*\*Results may vary based on vehicle/engine condition, driving and environmental conditions. Consult OEM or ExxonMobil before implementing extended ODIs.



### Mobil Delvac 1 ESP 5W-40

- Ultimate synthetic performance for all conditions.
- Enhanced emission systems protection in a variety of sever conditions.
- Diesel applications using older and naturally aspirated conventional designs.



## Towing Gear Lubes and Greases

### Mobil Delvac 1 Gear Oil 75W-90 and 80W-140

- A fully synthetic drivetrain lubricant designed for use in heavy-duty drivetrains that require gear lubricants with excellent load-carrying capability and where extreme pressures and shock loading are expected.
- Under demanding conditions, like during track-use, Mobil Delvac 1 Gear Oil helps reduce damage caused by shock loading and extreme pressures.



### Mobilith SHC 1500 Mobilith SHC 460 Mobilith SHC 220

Mobilith SHC Series greases are superior performance products designed for a wide variety of applications at extreme temperatures. They combine the unique features of synthetic base fluids with those of a high quality lithium complex thickener.



### Mobilith SHC Recommended Applications:

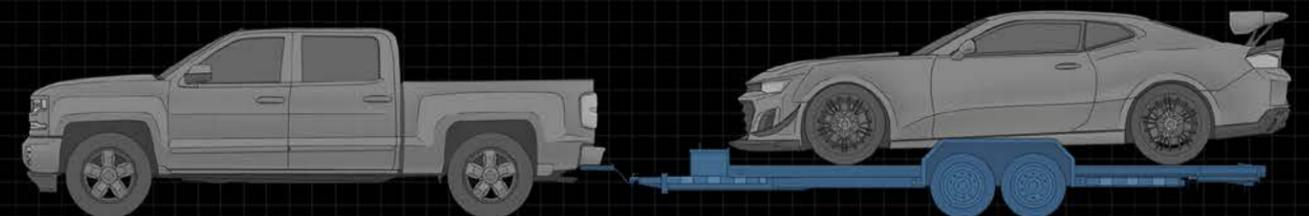
- High-Load, High-Speed Trailer Wheel Bearings.
- Extreme Pressure Grease for Heavy-Duty Automotive and Industrial Applications.
- Rolling Element Bearings, Operating Under Heavy Loads and High Temperatures.



### Donny Schatz

Driver, Tony Stewart Racing  
7-time and defending World of Outlaws Sprint Car Series Champion

Mobil 1 provides us with unmatched technology and race-proven results. It's great to be partnered with a brand that not only produces championship winning products, but has a passion for the sport.



Product	Nominal Phosphorus Level, PPM	Nominal Zinc Level, PPM	Product Description	Recommended consumer applications	APL, ILSAC, and other OEM approvals	SKU #
<b>Mobil 1 Racing™ 0W-50</b>	1750	1850	Advanced full synthetic formula specifically designed to maximize horsepower under race conditions.	Race engines. Not recommended for street use.	-	6x1QT - 104145
<b>Mobil 1 Racing™ 0W-30</b>	1750	1850	Advanced full synthetic formula specifically designed to maximize horsepower under race conditions.	Race engines. Not recommended for street use.	-	6x1QT - 102622
<b>Mobil 1™ FS 0W-40</b>	1000	1100	Advanced full synthetic formulation designed to meet the requirements of many European vehicles.	Many European vehicles. HT/HS applications.	SN, Porsche A40, Nissan GT-R, Chrysler MS10850, Chrysler MS10725	6x1QT - 112628
<b>Mobil 1™ ESP Formula 0W-40</b>	900	990	Advanced Full Synthetic formula designed specifically for gasoline and diesel engines with emission systems	Newer Corvettes and Camaros that call for 0W-40	-	-

Product	Nominal Phosphorus Level, PPM	Nominal Zinc Level, PPM	Product Description	Recommended consumer applications	APL, ILSAC, and other industry approvals	SKU #
<b>Mobil 1™ 15W-50</b>	1200	1300	Boosted, higher viscosity, advanced full synthetic formula designed for performance vehicles	HT/HS applications. Racing and Flat tappet applications.	SN	6x1QT - 122377
<b>Mobil 1™ 5W-20</b>	1000	900	Advanced full synthetic formulation designed to meet the requirements of many newer vehicles including Hondas, Fords, Chryslers and newer Toyotas	Vehicles that require 5W-20	GF-5, SN Plus	6x1QT - 103008
<b>Mobil 1™ 5W-30</b>	800	900	Advanced full synthetic formulation designed to meet the requirements of many domestic, including GM, and imported vehicles	Vehicles that require 5W-30. Corvette approved.	GF-5, Honda HTO-06, SN Plus	6x1QT - 102991
<b>Mobil 1 Racing™ 4T 10W-40</b>	1200	1300	Advanced full synthetic formulas designed specifically for motorcycles where clutch lubrication is also important.	All motorcycles where 10W-40 is specified.	JASO MA/MA2, API SH	6x1QT - 122286
<b>Mobil 1™ V-Twin 20W-50</b>	1600	1750	Advanced full synthetic formulas designed specifically for motorcycles where clutch lubrication is also important.	All motorcycles where 20W-50 is specified, especially V-Twin engines.	SL	6x1QT - 112630

Product	Product Description	Recommended consumer applications	Industry approvals	SKU #
<b>Mobil 1™ Synthetic Gear Lube LS 75W-90 &amp; 75W-140</b>	Mobil 1™ Syn Gear Lube LS 75W-140 is a high performance, synthetic, multi-purpose, automotive gear lubricant.	Transaxles and rear axles.	GL-5	<b>75W-90</b> 12x1QT-104361 5GA-105704 <b>75W-140</b> 12x1QT-102490
<b>Mobil 1™ Synthetic ATF</b>	Mobil 1™ Synthetic ATF is a multi-vehicle, fully synthetic fluid designed to meet the demanding requirements of modern passenger vehicles.	Power steering.	JASO 1-A Ford Mercon V	6x1QT - 112980 55GA drum - 105473
<b>Mobil 1™ Synthetic Grease</b>	Mobil 1 Synthetic Grease is an NLGI No. 2 high-performance automotive grease which combines a synthetic base fluid with a lithium complex soap thickener.	Wheel bearings, suspension points and engine assembly.	NLGI GC-LB	12x1LB tubs - 102481 40x13.4oz Cartidge - 121070
<b>Mobilith SHC 220, 460, 1500</b>	Mobilith SHC™ Series greases are superior performance products designed for a wide variety of applications at extreme temperatures. They combine the unique features of synthetic base fluids with those of a high quality lithium complex thickener.	Wheel bearings and tripod joints.	220 - KPHC 2N-30 460 - KPHC 1-2N-40 1500 - KPHC 1-2N-30	<b>220</b> 5GA pail - 105801 40 tubes - 110629 50GA bucket - 105792 <b>460</b> 40 tubes - 110630 <b>1500</b> 40 tubes - 110628
<b>Mobil Delvac 1300 Super™</b>	Mobil Delvac 1300 Super is a tailored formulation that is designed for use in heavy duty commercial and marine vehicles. Compatible with gasoline and diesel engines.	Latest heavy duty diesel trucks. On and off highway vehicles under high load and high speeds	API CK-4, CJ-4, CI-4 PLUS, CI-4, CH-4 / SN	6x1QT - 122494 4x1GA- 122492
<b>Mobil Delvac 1™ ESP</b>	Mobil Delvac ESP is designed for on and off road severe use diesel engines, and provides a much longer drain interval.	Most turbo engine generations up to the latest in direct injection.	ACEA E9-2016, E7-2016. Caterpillar ECF-3. Cummins CES 20086, 20081. JASO DH-2	4x1GA- 122271

# Mobil 1 Racing Oils Frequently Asked Questions

**Q.01** What makes Mobil 1 Racing™ oil the best choice for my race engine?

Mobil 1 has more than 40 years of experience in formulating lubricants for all types of racing worldwide. Engine builders, racers, and team owners have long relied on the high level of performance and engine protection of Mobil 1 engine oils. Track-use only Mobil 1 Racing oils are the newest in our pedigree of winning formulations and are designed to help improve engine performance and protect against wear.

**Q.02** Can I run the lighter viscosity Mobil 1 Racing™ 0W-30 oil without sacrificing engine durability?

Lighter viscosity oils can be used depending on specifics such as engine design, engine operating temperatures, and type of racing. We recommend to consult your engine builder for advice on your specific application and performance needs.

**Q.03** Can I use Mobil 1 Racing™ oil in my street car?

This is not recommended due to the higher levels of additive elements such as Zinc and Phosphorus contained in Mobil 1 Racing oils which can have an adverse effect on the exhaust emission control systems fitted to street cars.

**Q.04** Do I need to run break-in oil before using Mobil 1 Racing™ oils?

Although no special break-in oil is required to use with Mobil 1 Racing oils, we suggest you consult with your engine builder for your specific application.

**Q.05** Can I use Mobil 1 Racing™ oils in a turbocharged application?

Yes. Mobil 1 Racing oils are specifically formulated with race-proven technology that helps combat deposit formation in high temperature areas of the engine such as the turbocharger.

**Q.06** How does Mobil 1 Racing™ 0W-50 react to ethanol/methanol-based fuels?

Mobil 1™ advanced full synthetic motor oils are compatible with most fuels; however, excess fuel dilution may require more frequent changes and used oil analysis for quality monitoring.

**Q.07** Do you have a tech line that customers can call if they have a question?

Mobil 1 has a dedicated support line for requests regarding the complete line of Mobil 1 products. Please call us anytime, on or off the track, at 1-800-662-4525.



Exxon Mobil Fuels, Lubricants and Specialties Marketing Company  
 22777 Springwoods Village Pkwy.  
 Spring, TX 77389-1425

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**Mobil 1**  
 Líder Mundial em Lubrificantes Sintéticos para Motor

Mobil 1 atende ou excede os requisitos de API SN, SM, SL

Atende ou excede os requisitos de: API SN, SM, SL

SAE 0W-40 MOTOR OIL

0 71924 80040 3

**Mobil 1**  
 The World's Leading Synthetic Motor Oil

Choose The Best Protection For Your Vehicle

FORMULATIONS THAT HELP:

- Extend Engine Life
- Provide Advanced Wear Protection
- Combat Soot to Keep Engines Clean
- Protect in High Temperatures
- Protect during Low Temperature Start-Ups
- Control Oil Consumption & Leaks
- Protect during 10,000 Mile Oil Changes - Guaranteed\*

LIMITED WARRANTY

The number of checks indicates relative performance. For more information on the Mobil 1 Limited Warranty, visit [www.mobil.com](http://www.mobil.com).

Mobil 1 - Advanced 15W-50

- Selected by motor car fleets
- Chosen by over half of all race drivers
- Protects for the maximum
- For our most advanced oil product for 10,000 mile oil changes

ACEA A3/B3

Mobil 1 15W-50 contains the highest viscosity oil for your engine. The high viscosity oil provides extra protection for your engine during cold starts. Check your oil level before every oil change. For more information, visit [www.mobil.com](http://www.mobil.com).

Questions or comments? Call 1-800-451-4600 or visit us at [www.mobil.com](http://www.mobil.com).

Don't Pollute. Return to collection centers.

Contains: ORGANIC

Warning! May cause sensitization by skin contact. Avoid skin contact. Wash contact areas with soap and water. Remove contaminated clothing before reuse. Not intended or suitable for use in or around a household or dwelling. Keep out of reach of children. Continuous contact with used motor oil has caused skin cancer in laboratory animals. In case of contact, wash thoroughly with soap and water.

Mobil, Mobil 1, the 1 icon, and the Pegasus design are trademarks of Exxon Mobil Corporation or one of its subsidiaries.

ExxonMobil Oil Corporation  
 Fairfax, VA 22033-0001  
 Made in the USA from domestic and imported components.

SAE 15W-50 MOTOR OIL

0 71924 24813 7

**Mobil 1**  
 Racing

Fully synthetic, race-proven technology and protection for the most demanding track, drag, sprint and road racing.

- Recommended for all racing applications including highly loaded engines
- Designed to meet the demands of high RPM operation, even at temperatures up to 500° F (260° C)
- Not recommended for street use.

Tecnología sintética, probada en las carreras de automóviles, para las condiciones más exigentes de las carreras de automóviles, incluyendo las pistas de tierra, y las carreras en las calles y los caminos.

- Recomendado para aplicaciones en donde se requiere una película de aceite de viscosidad más alta y con mayor espesor. Tales como las carreras de larga duración en donde el aumento del calor podrá ser un problema.
- Recomendado para un amplio rango de motores de carreras incluyendo los diseños de empuje-valvulas planos altamente cargados.
- Niveles reforzados de protección contra la corrosión (zinc / fosforo) mucho más allá de aquellos niveles de los aceites ordinarios para los automóviles.
- Protección excepcional para las temperaturas altas en una operación del motor con altas revoluciones por minuto (RPM), aún en temperaturas hasta de 500 °F (260 °C).
- No es recomendable para el uso en las calles.

Questions or comments? Call 1-800-451-4600 or visit us at [www.mobil.com](http://www.mobil.com).

Don't Pollute. Return to collection centers.

Contains: ORGANIC

Warning! May cause sensitization by skin contact. Avoid skin contact. Wash contact areas with soap and water. Remove contaminated clothing before reuse. Not intended or suitable for use in or around a household or dwelling. Keep out of reach of children. Continuous contact with used motor oil has caused skin cancer in laboratory animals. In case of contact, wash thoroughly with soap and water.

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ExxonMobil Oil Corporation  
 Fairfax, VA 22033-0001  
 Made in the USA from domestic and imported components.

SAE 0W-30 MOTOR OIL

0 71924 14516 0

**Mobil 1**  
 Racing

Fully synthetic, race-proven technology engineered to deliver performance and protection for the most demanding race conditions, including dirt track, drag and road racing.

- Recommended for applications where a higher viscosity and thicker oil film are required such as longer duration races where heat build-up may be an issue.
- Recommended for a wide range of race engines including highly loaded flat tappet designs.
- Boosted levels of anti-wear protection (zinc/phosphorus) well beyond those of ordinary automotive oils.
- Exceptional high-temperature protection in high RPM engine operation, even at temperatures up to 500° F (260° C).
- Not recommended for street use.

Totamente sintético, tecnología probada en las carreras de automóviles creado para proporcionar rendimiento y protección para las condiciones más exigentes de las carreras de automóviles, incluyendo las pistas de tierra, y las carreras en las calles y los caminos.

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- Protección excepcional para las temperaturas altas en una operación del motor con altas revoluciones por minuto (RPM), aún en temperaturas hasta de 500 °F (260 °C).
- No es recomendable para el uso en las calles.

Questions or comments about Mobil 1? Call 1-800-451-4600 or visit us at [www.mobil.com](http://www.mobil.com).

Don't Pollute. Conserve resources. Return used oil to collection centers.

Contains: ORGANIC MOLY-SULFUR COMPLEX

Warning! May cause sensitization by skin contact. Avoid skin contact. Wash contact areas with soap and water. Remove contaminated clothing. Launder contaminated clothing before reuse. Not intended or suitable for use in or around a household or dwelling. Keep out of reach of children. Continuous contact with used motor oil has caused skin cancer in laboratory animals. In case of contact, wash thoroughly with soap and water.

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 Made in the USA from domestic and imported components.

SAE 0W-50 MOTOR OIL

0 71924 14518 4



used - oilEarthOil.org  
 1-800-CLEANUP



98XN74