



LUBRICANTS CATALOGUE

AUTOMOTIVE | HEAVY DUTY | INDUSTRIAL



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NOT JUST OIL, PENNZOIL.®

NO OTHER MOTOR OIL BEATS PENNZOIL® MOTOR OILS IN ENGINE SLUDGE AND WEAR PROTECTION

Your car means a lot to you. It's part of your life; it's part of your family. So you want to keep your car's engine as close to factory clean as possible. By putting Pennzoil® motor oil with Active Cleansing Agents™ in your engine, you can be sure that you're doing the very best you can for your car. And you'll drive with confidence and experience the feeling that comes with a clean engine.



WHICH PENNZOIL® MOTOR OIL IS BEST FOR YOU?



WHAT YOU DRIVE OR DEAL WITH	WHAT YOU WANT	THE PENNZOIL® MOTOR OIL FOR YOU	
<ul style="list-style-type: none"> Any vehicle Any driving condition A brand new vehicle or low mileage vehicle A sport, luxury or performance vehicle Frequent short trips, stop 'n go Heavy loads or towing 	<ul style="list-style-type: none"> A clean engine close to the day it left the factory A protected engine even under temperature extremes A responsive engine An oil that far exceeds the toughest industry standards¹ 	PENNZOIL ULTRA PLATINUM™ FULL SYNTHETIC MOTOR OIL <ul style="list-style-type: none"> A base oil made from natural gas, using PurePlus™ Technology Nothing keeps your engine closer to factory clean² Better fuel economy³ Protects horsepower Unsurpassed wear protection⁴ Excellent performance in extreme temperatures Keeps pistons up to 25% cleaner than the leading synthetic⁵ 	
<ul style="list-style-type: none"> Any vehicle Any driving condition A brand new vehicle or low mileage vehicle A sport, luxury or performance vehicle Frequent short trips, stop 'n go Heavy loads or towing 	<ul style="list-style-type: none"> A clean engine A protected engine even under temperature extremes A responsive engine An oil that exceeds the toughest industry standards¹ 	PENNZOIL PLATINUM® FULL SYNTHETIC MOTOR OIL <ul style="list-style-type: none"> A base oil made from natural gas, using PurePlus™ Technology Cleaner pistons⁶ Better fuel economy³ Protects horsepower Unsurpassed wear protection⁴ Excellent performance in extreme temperatures 	
<ul style="list-style-type: none"> Any vehicle Any driving condition Frequent short trips, stop 'n go Heavy loads or towing 	<ul style="list-style-type: none"> A clean engine A protected engine A responsive engine An oil that exceeds the toughest industry standards¹ 	PENNZOIL GOLD™ SYNTHETIC BLEND MOTOR OIL <ul style="list-style-type: none"> Synthetic base for added oxidation stability, improved volatility and low-temperature properties 	
<ul style="list-style-type: none"> Any high mileage vehicle with over 75,000 miles Worn engine Leaking engine and burn-off 	<ul style="list-style-type: none"> A clean engine A protected engine A responsive engine Reduced oil leaks and oil consumption An oil specially designed for older vehicles 	PENNZOIL® HIGH MILEAGE MOTOR OIL <ul style="list-style-type: none"> Helps clean out engine sludge lesser oils leave behind⁷ Helps reduce leaks and oil consumption in high mileage engines 	
<ul style="list-style-type: none"> Any vehicle Any driving condition A tight budget 	<ul style="list-style-type: none"> A clean engine A protected engine A responsive engine An oil that exceeds the toughest industry standards⁸ 	PENNZOIL® MOTOR OIL <ul style="list-style-type: none"> Helps clean out engine sludge lesser oils leave behind⁷ 	

¹ Based on ILSAC GF-5 and API SN. Does not apply to Pennzoil Ultra Platinum™ OW-40 motor oil.

² Based on Sequence VG Sludge test using SAE 5W-30.

³ Fuel economy measurements made using CAFE cycle under FTP75. Avg of 550 extra miles based on mixed city/highway miles and US avg of 13,476 miles driven per year with 4.1% better MPG vs. a dirty engine. Source: fhwa.dot.gov, 2011. Follow OEM recommended oil drain intervals.

⁴ Based on Sequence IVA wear test using SAE 5W-30.

⁵ Based on Sequence IIG piston deposit test using SAE 5W-30. Does not apply to Pennzoil Ultra Platinum™

OW-40 motor oil. Pennzoil Ultra Platinum™ keeps pistons up to 25% cleaner than Mobil 1; and up to 35% cleaner than Valvoline® SynPower®.

⁶ *Compared to Industry Standard

⁷ Based on severe sludge cleanup test using SAE 5W-30

⁸ Based on ILSAC GF-5 and API SN. Does not apply to SAE 10W-40, 20W-50, 30 and 40.



PENNZOIL® MOTOR OIL PROVIDES:	PENNZOIL® MOTOR OIL	PENNZOIL GOLD™ SYNTHETIC BLEND	PENNZOIL® HIGH MILEAGE	PENNZOIL PLATINUM® FULL SYNTHETIC	PENNZOIL PLATINUM® EURO FULL SYNTHETIC	PENNZOIL ULTRA PLATINUM™ FULL SYNTHETIC
Unsurpassed Wear Protection†	★★★	★★★	★★★	★★★	★★★	★★★
Protection in Extreme Temperatures	★★	★★	★★	★★★	★★★	★★★
Better Fuel Economy††	★★	★★	★★	★★★	★★★	★★★
Protects Horsepower	★	★★	★	★★★	★★★	★★★
Cleans Pistons†	★	★★	★	★★★	★★★	★★★
Conditions Older Seals			★★★			
PurePlus™ Technology/ Motor Oil Made from Natural Gas				★★★	★★★	★★★
For European Vehicles					★★★	★★
Extreme Performance						★★★

PENNZOIL LUBRICATION LIMITED WARRANTY AVAILABLE ON ALL PRODUCTS. VISIT PENNZOIL.CA TO LEARN MORE.

★ The number of stars indicate relative performance. Testing conducted on 5W-30 viscosity. | †Compared to industry standard | ††Compared to a dirty engine



PENNZOIL ULTRA PLATINUM™ FULL SYNTHETIC MOTOR OIL WITH PUREPLUS™ TECHNOLOGY

Combining the revolutionary conversion of natural gas into a 99.5% pure base oil with high performance additives, Pennzoil Ultra Platinum™ Full Synthetic motor oil is able to deliver complete protection without compromise.

Pennzoil Ultra Platinum™ Full Synthetic motor oil seeks out and dissolves contaminants safely into the oil before they form deposits in the engine.

Industry Specifications

- API SN, SM, SL and SJ
- Exceeds ILSAC GF-5 engine cleansing and protection requirements.

Part number	Description	Package size
550039851	SAE 0W-20 (API SN/GF-5 dexos1®)	6 x 946 mL
550045194	SAE 0W-20 (API SN/GF-5 dexos1®)	3 x 5 Litre
550040855	SAE 0W-40 (API SN)	6 x 946 mL
550040846	SAE 0W-40 (API SN)	208.2 Litre
550040860	SAE 5W-20 (API SN/GF-5 dexos1®)	6 x 946 mL
550045191	SAE 5W-20 (API SN/GF-5 dexos1®)	3 x 5 Litre
550040864	SAE 5W-30 (API SN/GF-5 dexos1®)	6 x 946 mL
550040843	SAE 5W-30 (API SN/GF-5 dexos1®)	22.7 Litre Ecobox



Keeps pistons up to 65% cleaner than the toughest industry standards



Drive on average an extra 630 km per year vs. a dirty engine²



Helps protect engines from loss of power



No other leading motor oil provides better protection from friction³



Provides faster low temperature oil flow and protects in extreme heat

PENNZOIL ULTRA PLATINUM™ WITH PUREPLUS™ TECHNOLOGY IS PROVEN TO KEEP PISTONS UP TO 65% CLEANER THAN THE TOUGHEST INDUSTRY STANDARD¹



¹ Based on ILSAC GF-5, Sequence IIIg Piston Deposit Test using SAE 5W-30, and Ford, Chrysler, GM and Ferrari specifications. Does not apply to Pennzoil Ultra Platinum™ 0W-40

² Fuel economy measurements made using cafe cycle under FTP75. avg of 630 extra Km based on mixed city/highway Km and Canadian avg. of 15,366 Km driven per year with 4.1% better fuel economy Vs dirty engine. Source: www.nrcan.gc.ca, 2009. Follow OEM recommended oil drain intervals.

³ Based on sequence IVA Wear Test using SAE 5W-30.



PENNZOIL PLATINUM® FULL SYNTHETIC MOTOR OIL WITH PUREPLUS™ TECHNOLOGY

Nobody wants their oil to excel at just one thing. This is why Pennzoil Platinum® Full Synthetic motor oil with PurePlus™ Technology is designed to give engines complete protection.

PurePlus™ Technology is a revolutionary process that converts natural gas into a 99.5% pure base oil. Combining it with high performance additives means Pennzoil Platinum® Full Synthetic motor oil is proven to keep pistons up to 40% cleaner than the toughest industry standard.

Part number	Description	Package size
550036422	SAE 0W-20 (API SN / GF-5 dexos1®)	6 x 946 mL
550036473	SAE 0W-20 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
550023759	SAE 5W-20 (API SN / GF-5 dexos1®)	6 x 946 mL
550046123	SAE 5W-20 (API SN / GF-5 dexos1®)	3 x 5 Litre
550022685	SAE 5W-20 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
500005377	SAE 5W-20 (API SN / GF-5 dexos1®)	Bulk Litres
550023766	SAE 5W-30 (API SN / GF-5 dexos1®)	6 x 946 mL
550046227	SAE 5W-30 (API SN / GF-5 dexos1®)	3 x 5 Litre
550022688	SAE 5W-30 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
500005376	SAE 5W-30 (API SN / GF-5 dexos1®)	Bulk Litres
550023765	SAE 10W-30 (API SN / GF-5 dexos1®)	6 x 946 mL
550046204	SAE 10W-30 (API SN / GF-5 dexos1®)	3 x 5 Litre
550023650	SAE 10W-30 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
550023768	SAE 5W-50 (API SN / GF-5)	6 x 946 mL

PENNZOIL PLATINUM EURO® SPECIALLY FORMULATED FOR EUROPEAN VEHICLES

Part number	Description	Package size
550036242	SAE 0W-40	6 x 946 mL
550036241	SAE 0W-40	22.7 Ecobox
550036203	SAE 0W-40	208.2 Litre
550040862	SAE 5W-40	6 x 946 mL
550040833	SAE 5W-40	22.7 Ecobox
550040837	SAE 5W-40	208.2 Litre
550042834	L SAE 5W-30	6 x 946 mL
550042835	L SAE 5W-30	22.7 Ecobox
550043042	LX SAE 0W-30	208.2 Litre
550042994	LX SAE 0W-30	6 x 946 mL
550040836	AV 5W-30	6 x 946 mL

PENNZOIL PLATINUM® WITH PUREPLUS™ TECHNOLOGY IS PROVEN TO KEEP PISTONS UP TO 40% CLEANER THAN THE TOUGHEST INDUSTRY STANDARD⁴



¹ Based on Ilvac GF-5, Sequence IIIg Piston Deposit Test using SAE 5W-30, and Ford, Chrysler, Gm and Ferrari specifications. Does not apply to Pennzoil Ultra Platinum™ 0W-40

² Fuel economy measurements made using cafe cycle under FTP75. avg of 630 extra Km based on mixed city/highway Km and canadian avg of 15,366 Km driven per year with 4.1% better fuel economy Vs dirty engine. Source: www.nrcan.Gc.ca, 2009. Follow OEM recommended oil drain intervals.

³ Based on sequence IVA Wear Test using SAE 5W-30.



PENNZOIL GOLD™ SYNTHETIC BLEND MOTOR OIL

Pennzoil® Gold™ helps clean out sludge lesser oils leave behind and it keeps pistons up to 10% cleaner than the toughest industry standard.*

Pennzoil® Gold™ is a synthetic blend motor oil with a combination of high-quality conventional and synthetic base oils and additives to provide better protection for severe driving conditions (such as stop-and-go driving, frequent short trips, extreme temperatures, idling and towing) than conventional oil.

Part number	Description	Package size
550041363	SAE 0W-20 (API SN / GF-5 dexos1®)	6 x 946 mL
550040979	SAE 0W-20 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
550041364	SAE 0W-20 (API SN / GF-5 dexos1®)	208.2 Litre
500009074	SAE 0W-20 (API SN / GF-5 dexos1®)	Bulk Litres
550041360	SAE 5W-20 (API SN / GF-5 dexos1®)	6 x 946 mL
550040980	SAE 5W-20 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
550041361	SAE 5W-20 (API SN / GF-5 dexos1®)	208.2 Litre
500009075	SAE 5W-20 (API SN / GF-5 dexos1®)	Bulk Litres
550042585	SAE 5W-30 (API SN / GF-5 dexos1®)	6 x 946 mL
550042584	SAE 5W-30 (API SN / GF-5 dexos1®)	22.7 Litre Ecobox
550042583	SAE 5W-30 (API SN / GF-5 dexos1®)	208.2 Litre
500009511	SAE 5W-30 (API SN / GF-5 dexos1®)	Bulk Litres

NO LEADING CONVENTIONAL OIL OR
SYNTHETIC BLEND OIL PROVIDES BETTER
WEAR PROTECTION*



*Based on Sequence IVA wear test using SAE 5W-30



PENNZOIL® HIGH MILEAGE VEHICLE™ HIGH MILEAGE CONVENTIONAL MOTOR OIL

Next-generation Pennzoil® High Mileage Vehicle™ is Pennzoil® conventional motor oil that has been enhanced with a unique combination of special conditioning agents and additives to help stop leaks from seals and reduce the oil consumption that is typical of older worn engines. It's a motor oil specifically designed for new or late model vehicles with over 120,000 km, to help keep the engines running clean and going strong month after month and year after year.

Part number	Description	Package size
550023794	SAE 5W-20 (API SN)	6 x 946 mL
550045204	SAE 5W-20 (API SN)	3 x 5 Litre
550023649	SAE 5W-20 (API SN)	22.7 Litre Ecobox
500005452	SAE 5W-20 (API SN)	Bulk Litres
550023793	SAE 5W-30 (API SN)	6 x 946 mL
550045219	SAE 5W-30 (API SN)	3 x 5 Litre
550022836	SAE 5W-30 (API SN)	22.7 Litre Ecobox
500005396	SAE 5W-30 (API SN)	Bulk Litres
550023792	SAE 10W-30 (API SN)	6 x 946 mL
550045206	SAE 10W-30 (API SN)	3 x 5 Litre
550022684	SAE 10W-30 (API SN)	22.7 Litre Ecobox

HELPS REDUCE LEAKS AND BURN-OFF IN WORN OR HIGH MILEAGE ENGINES*



* Based on Sequence IVA wear test using SAE 5W-30.



PENNZOIL® MOTOR OIL

Pennzoil® motor oil is a traditional oil base, fortified with Active Cleansing Agents™ to continuously prevent dirt and contaminants from turning into performance-robbing deposits. This helps keep your engine clean and responsive. In fact, Pennzoil® motor oil helps clean out sludge lesser oils leave behind and keeps cleaning all the way to your next oil change*.

Part number	Description	Package size
550023731	SAE 5W-20 (API SN / GF-5)	12 x 946 mL
550045199	SAE 5W-20 (API SN / GF-5)	3 x 5 Litre
550022681	SAE 5W-20 (API SN / GF-5)	22.7 Litre Ecobox
550023791	SAE 5W-20 (API SN / GF-5)	208.2 Litre
500005370	SAE 5W-20 (API SN / GF-5)	Bulk Litres
550023732	SAE 5W-30 (API SN / GF-5)	12 x 946 mL
550045197	SAE 5W-30 (API SN / GF-5)	3 x 5 Litre
550023646	SAE 5W-30 (API SN / GF-5)	22.7 Litre Ecobox
550023736	SAE 5W-30 (API SN / GF-5)	208.2 Litre
500005371	SAE 5W-30 (API SN / GF-5)	Bulk Litres
550023796	SAE 10W-30 (API SN / GF-5)	12 x 946 mL
550023748	SAE 10W-30 (API SN / GF-5)	3 x 5 Litre
550022682	SAE 10W-30 (API SN / GF-5)	22.7 Litre Ecobox
500005372	SAE 10W-30 (API SN / GF-5)	Bulk Litres
550023738	SAE 10W-40 (API SN)	12 x 946 mL
550023708	SAE 20W-50 (API SN)	12 x 946 mL
550023707	HD SAE 30 (API SM)	12 x 946 mL

HELPS CLEAN OUT SLUDGE THAT LESSER OILS LEAVE BEHIND*



* Based on Sequence VG sludge test using SAE 5W-30.

AUTOMATIC TRANSMISSION FLUID



PENNZOIL® PLATINUM™ LV MULTI-VEHICLE ATF

Pennzoil® Platinum™ LV Multi-Vehicle ATF is a special blend of high quality base stocks with an advanced additive system for automatic and powershift transmissions. Pennzoil® Platinum™ LV Multi-Vehicle ATF is formulated to provide the protection that meets or exceeds the quality standards in the industry. The specially balanced additive system protects against shudder, eliminates the need to stock ATF supplements and ensures a high-performance smooth driving experience. Approved for use in DEXRON™ VI, MERCON LV, JASO 1-A applications.

Part number	Description	Package size
550041910	Platinum™ LV Multi-Vehicle ATF	6 x 946 mL
550041913	Platinum™ LV Multi-Vehicle ATF	22.7 Litre Ecobox
550041914	Platinum™ LV Multi-Vehicle ATF	208.2 Litre
500009311	Platinum™ LV Multi-Vehicle ATF	Bulk Litres

PENNZOIL® DEXRON™-III/MERCON® ATF

Pennzoil® transmission fluids are derived from premium base stocks and formulated with special friction modified to keep pace with the ever-growing demands of today's vehicles. With a high viscosity index, this flow promotes rapid flow throughout the transmission and helps prevent wear on moving parts.*

Part number	Description	Package size
550042064	Dexron™-III/Mercon®	6 x 946 mL
550045222	Dexron™-III/Mercon®	3 x 4.73 Litre
550042067	Dexron™-III/Mercon®	18.9 Litre
550042066	Dexron™-III/Mercon®	208.2 Litre
500009326	Dexron™-III/Mercon®	Bulk Litres

PENNZOIL® PLATINUM™ HIGH MILEAGE ATF

Premium performance synthetic technology fluid designed to meet the needs of multiple vehicle types for service for automatic transmissions. Pennzoil® Platinum™ High Mileage ATF meets the needs of many older Japanese, Asian, European and North American designed automatic transmissions. Approved for use in MERCON® V, MERCON®, DEXRON™ IIIH, JASO 1-A, JASO 2A-02, Allison C-4 and Aisin JWS 3309 applications.

Part number	Description	Package size
550042019	Platinum™ High Mileage ATF	6 x 946 mL
550045230	Platinum™ High Mileage ATF	3 x 5 Litre



* Dexron® is a registered trademark of General Motors Corporation and Mercon® is a registered trademark of Ford Motor Company.

AUTOMATIC TRANSMISSION FLUID



PENNZOIL® PLATINUM™ ATF+4® AUTOMATIC TRANSMISSION FLUID

Developed with specially selected friction modifiers and a highly refined base oil to meet the demanding friction requirements of automatic transmissions and transaxles of Chrysler vehicles. Compatible with and recommended where ATF+®, ATF+2® or ATF+3® fluid was previously recommended. Fluid may be used for top-off, drain and fill, flush and fill, and initial fill of rebuilt Chrysler Corporation automatic transmissions and transaxles.

Part number	Description	Package size
550042090	Platinum™ ATF+4®	6 x 946 mL

PENNZOIL® TYPE F AUTOMATIC TRANSMISSION FLUID

Specially formulated for use in certain older Ford models and certain other vehicles. Suitable for use wherever Type F fluid is required. Also recommended for use in some hydraulic equipment, air compressors, and power steering units. Check owner's manual for exact recommendations.

Part number	Description	Package size
5523	TYPE F ATF	12 x 946 mL

PENNZOIL® PLATINUM™ CVT-2 FLUID

Pennzoil® Platinum™ CVT-2 Fluid is a CVT fluid fulfilling JATCO and Nissan FF and SF specifications. This fluid can be used as well for a variety of other vehicle manufacturers with Push Belt CVTs.

Part number	Description	Package size
550042068	Pennzoil Platinum™ CVT-2	6 x 946 mL



AUTOMOTIVE GEAR LUBRICANTS



Pennzoil® gear lubricants are developed to provide outstanding protection for all types of driving conditions – just like motor oils. Designed to reduce wear, stress and heat, they also protect against rust and corrosion and are formulated to resist oxidation, foaming and deterioration.

PENNZOIL® PLATINUM™ AXLE SYNTHETIC GEAR OILS

Specially formulated with synthetic base stocks to meet the requirements that today's cars, minivans, SUVs and light-duty trucks encounter in normal and severe driving conditions. The synthetic base stocks used in Pennzoil® Synthetic gear lubricants provide superior low and high-temperature performance compared to conventional mineral-oil base stocks. The API GL-5 product is suitable for use in limited-slip differentials.

Part Number	Description	Size
550042069	SAE 75W-140 (GL-5)	12 x 946 mL
550042044	SAE 75W-140 (GL-5)	19 Litre
550042046	SAE 75W-90 (GL-5) Limited slip	12 x 946 mL
550042072	SAE 75W-90 (GL-5) Limited slip	19 Litre
550042071	SAE 75W-90 (GL-5) Limited slip	60 Litre
550042082	SAE 75W-90 (GL-4) Limited slip	12 x 946 mL

PENNZOIL® AXLE MULTI-PURPOSE GEAR LUBRICANTS

Specially formulated gear oil designed to withstand the demands of today's stop-and-go driving. Especially suited for limited-slip differentials as make-up or refill fluid, and is an excellent replacement fluid for rebuilt limited-slip units.

Part Number	Description	Size
550042083	SAE 80W-90 (GL-5, MT-1) Limited slip	12 x 946 mL
550042079	SAE 80W-90 (GL-5, MT-1) Limited slip	19 Litre
550042100	SAE 80W-90 (GL-5, MT-1) Limited slip	60 Litre
550042101	SAE 80W-90 (GL-5, MT-1) Limited slip	208.2 Litre

PENNZOIL® SYNCHROMESH™ MANUAL TRANSMISSION FLUID

Designed for certain manual transaxles and transmissions used by General Motors and Chrysler. Provides excellent oxidation stability, low-temperature performance and synchronizer performance. Compatible with yellow metals such as bronze, brass and copper components found in manual transaxles and transmissions.

Part Number	Description	Size
3501	Synchromesh Manual Transmission Fluid	12 x 946 mL





NO HARD SELL.

JUST HARD WORKING.

For Drivers Who Care About What Goes Into Their Engines

Some people think all oils are the same. They don't know what's best for their particular engine or how oil affects its performance. Not you. You want to keep your motor running under all kinds of road stress, and you want to keep it running for a long time. So, choose an oil that is so durable that it still meets critical standards for brand-new oil even when it's ready to be replaced - Quaker State®.





QUAKER STATE® ULTIMATE DURABILITY™ FULL SYNTHETIC MOTOR OIL

Quaker State® Ultimate Durability™ is our most powerful formulation, providing extreme engine performance and protection against deposits, which allows your engine to operate at maximum horsepower

- More Power¹
- More engine life - as your engine temperature increases, heat-activated viscosity improvers and anti-wear additives kick in to maintain oil thickness to help extend your engine life.²
- Superior lubrication flow and pump ability in below freezing weather¹
- Maintains required viscosity from start to finish, providing optimal protection
- Provides corrosion protection to protect against harmful acids generated by engine contaminants
- Excellent protection against the formation of sludge and other harmful deposits¹
- Compatible with biofuels ranging from E10 to E85 and suitable for hybrid vehicles
- Oxidation Control—High resistance to oxidation, keeping the oil fresher for longer.
- Engine Cleanliness—Excellent protection against formation of sludge and other harmful deposits.³

Part Number	Description	Size
550046177	SAE 0W-20 (GF-5)	6 x 946 mL
550046182	SAE 0W-20 (GF-5)	3 x 5 Litre
550046184	SAE 5W-20 (GF-5)	6 x 946 mL
550046187	SAE 5W-20 (GF-5)	3 x 5 Litre
550046168	SAE 5W-30 (GF-5)	6 x 946 mL
550046195	SAE 5W-30 (GF-5)	3 x 5 Litre
550046202	SAE 10W-30 (GF-5)	6 x 946 mL
550046200	SAE 10W-30 (GF-5)	3 x 5 Litre
550023660	SAE 10W-30 (GF-5)	22.7 Litre Ecobox



¹ Compared to Quaker State® Advanced Durability™ Motor Oil

² Compared to industry standard sequence IVA

³ Sequence IIIG & VG tests on 5W-30 engine oil



QUAKER STATE® ENHANCED DURABILITY™ SYNTHETIC BLEND MOTOR OIL

Does your engine work so hard it needs its own punch card? You're going to need a motor oil durable enough to keep it from punching out. Say hello to Quaker State® Enhanced Durability™ motor oil. How durable are we talking? We subject it to hundreds of thousands of kilometers of brutal city driving—tested in cab fleets from San Francisco to New York City, and it continues to deliver reliable performance over the long haul.

- Quaker State® Enhanced Durability™ motor oil provides more performance*
- 50% synthetic base oil and 50% conventional base oil combine for better performance
- Helps engines survive daily commutes from sustained high-way operation to repetitive, stop-and-go traffic
- Great for hardworking SUVs, Crossovers, and minivans

Part Number	Description	Size
550023654	SAE 5W-20 (GF-5)	22.7 Litre Ecobox
550024128	SAE 5W-20 (GF-5)	208.2 Litre
550023655	SAE 5W-30 (GF-5)	22.7 Litre Ecobox
500005531	SAE 5W-30 (GF-5)	Bulk Litres



* Compared to Quaker State® Advanced Durability™ motor oil



QUAKER STATE® SYNTHETIC BLEND DEXOS1®

Quaker State® Enhanced Durability™ synthetic blend protection and Dexos1® approved? I call that a win-win.

Part Number	Description	Size
550039799	SAE 0W-20 (GF-5) dexos1®	6 x 946 mL
550039803	SAE 0W-20 (GF-5) dexos1®	22.7 Litres Ecobox
550039802	SAE 0W-20 (GF-5) dexos1®	208.2 Litre
500008827	SAE 0W-20 (GF-5) dexos1®	Bulk Litres
550039806	SAE 5W-20 (GF-5) dexos1®	22.7 Litres Ecobox
500008828	SAE 5W-20 (GF-5) dexos1®	Bulk Litres
550030868	SAE 5W-30 (GF-5) dexos1®	6 x 946 mL
550030981	SAE 5W-30 (GF-5) dexos1®	22.7 Litres Ecobox
550031000	SAE 5W-30 (GF-5) dexos1®	208.2 Litre
500006520	SAE 5W-30 (GF-5) dexos1®	Bulk Litres





QUAKER STATE® HIGH MILEAGE MOTOR OIL

So your car's racked up some kilometers—but it's not time to drive off into the sunset just yet. When you need to protect and preserve a steadfast engine, Quaker State High Mileage motor oil helps you push back the clock.

- Helps to reduce wear, for more engine life¹
- Keeps seals pliable with active seal conditioning agents, to prevent leaks and oil loss
- Specially formulated for engines with over 120,000 km

Quaker State® High Mileage motor oil is also powered by zinc, the heavyweight champion of wear fighters in engines. The boosted zinc anti-wear agents protect the high-temperature and high-wear surfaces at all costs. It's formulated to support catalytic converters and other emission equipment, making this the fountain of youth for your reliable engine. And we've tested it in real-world driving conditions, for hundreds of thousands of kilometers, to ensure it delivers.

Part Number	Description	Size
550043273	SAE 5W-20 (API SL)	6 x 946 mL
550044939	SAE 5W-20 (API SL)	3 x 5 Litre
550043131	SAE 5W-20 (API SL)	22.7 Litre Ecobox
550043275	SAE 5W-30 (API SL)	6 x 946 mL
550044935	SAE 5W-30 (API SL)	3 x 5 Litre
500009663	SAE 5W-30 (API SL)	Bulk Litres
550043278	SAE 10W-30 (API SL)	6 x 946 mL
550043279	SAE 10W-30 (API SL)	22.7 Litre Ecobox



¹ Compared to industry standard Sequence IV



QUAKER STATE® ADVANCED DURABILITY™ MOTOR OIL

Quaker State® Advanced Durability™ motor oil provides more protection:¹

- 2x more wear protection than industry standard throughout the life of the motor oil¹
- Helps engines survive daily commutes from high-speed highway operation to repetitive, stop-and-go driving
- Maintains viscosity from start to finish, providing optimal oil film protection
- Provides rust protection from harmful acids generated by engine containments

Part Number	Description	Size
550023699	SAE 5W-20 (GF-5)	12 x 946 mL
550044948	SAE 5W-20 (GF-5)	3 x 5 Litre
550022593	SAE 5W-20 (GF-5)	22.7 Litre Ecobox
550023714	SAE 5W-20 (GF-5)	208.2 Litre
500005524	SAE 5W-20 (GF-5)	Bulk Litres
550023695	SAE 5W-30 (GF-5)	12 x 946 mL
550044946	SAE 5W-30 (GF-5)	3 x 5 Litre
550023662	SAE 5W-30 (GF-5)	22.7 Litre Ecobox
550023697	SAE 5W-30 (GF-5)	208.2 Litre
500005522	SAE 5W-30 (GF-5)	Bulk Litres
550023694	SAE 10W-30 (GF-5)	12 x 946 mL
550044964	SAE 10W-30 (GF-5)	3 x 5 Litre
500005523	SAE 10W-30 (GF-5)	Bulk Litres



¹ Compared to industry standard Sequence IV



QUAKER STATE® ULTIMATE™ SYNTHETIC MULTI-VEHICLE AUTOMATIC TRANSMISSION FLUID

Premium performance, synthetic technology fluid is designed to meet the needs of multiple vehicle types for automatic transmission service. Quaker State® Ultimate Synthetic Multi-Vehicle ATF provides consistent, reliable, smooth and trouble free operation of automotive transmission systems while resisting oil degradation to keep automatic transmissions clean.

Quaker State® Ultimate Synthetic Multi-Vehicle ATF meets the needs of many Asian and North American designed automatic transmissions.

Based on the requirements of higher viscosity automatic transmission fluid generally used in older generation transmission designs such as 2005 and earlier General Motors, Ford 2009 and earlier transmissions using Ford MERCON® or MERCON® V ATF, or transmissions that can use JASO M315 1-A/2-A level performance for service fill.

Quaker State® Ultimate Synthetic Multi-Vehicle ATF meets the performance requirements across a broad range of automatic transmission applications in order to be suitable for service fill in multiple designs. It offers excellent performance in viscosity retention (shear stability), oxidation and deposit control, and maintaining friction characteristics to help provide transmission protection and shift performance

Part Number	Description	Size
550035111	Ultimate Syn Multi-Vehicle ATF	12 x 946 mL
550035822	Ultimate Syn Multi-Vehicle ATF	22.7 Litre Ecobox
550035150	Ultimate Syn Multi-Vehicle ATF	208.2 Litre





Shell **ROTELLA**[®]

THE ENGINE OIL THAT WORKS AS HARD AS YOU[™].

For over 40 years, Shell ROTELLA[®] heavy duty engine oils have delivered unrivaled protection and performance. From wear, deposit and emissions protection of Shell ROTELLA[®] T4 Triple Protection[®], or the improved fuel economy of Shell ROTELLA[®] T5 Synthetic Blend Technology, to the excellent high/low temperature protection of Shell ROTELLA[®] T6 Full Synthetic, there is a Shell ROTELLA[®] engine oil engineered to handle your needs.

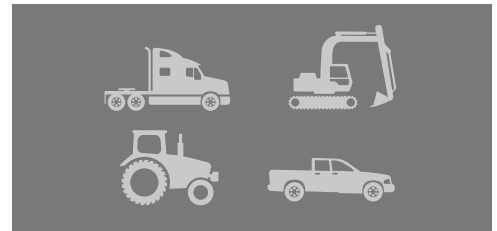


SHELL ROTELLA® T6 FULL SYNTHETIC HEAVY DUTY ENGINE OIL

Through the use of Shell's most advanced technology, Shell ROTELLA® T6 5W-40 Full Synthetic heavy duty engine oil offers enhanced fuel economy capability of up to 1.5%¹ that can save money in fuel consumption, without compromising engine protection or durability.

- Improved Wear Performance
- Excellent Deposit Control
- Improved Oxidation Performance
- Emissions System Compatibility
- Outstanding Shear Stability

Part Number	Description	Size
550045390	T6 5W-40 (CJ-4)	3 x 5 Litre
550046217	T6 5W-40 (CJ-4)	18.9 Litre
550046218	T6 5W-40 (CJ-4)	22.7 Litre Ecobox
550046219	T6 5W-40 (CJ-4)	208.2 Litre
500010133	T6 5W-40 (CJ-4)	Bulk Litres
550046263	T6 0W-40 (CJ-4)	3 x 5 Litre
550036271	T6 0W-40 (CJ-4)	18.9 Litre
550036419	T6 0W-40 (CJ-4)	208.2 Litre
500007872	T6 0W-40 (CJ-4)	Bulk Litres
550036418	T6 0W-40 (CJ-4)	975 Litre Tote
550046253	T6 Multi Vehicle 5W-30 (CK4)	3 X 5 Litre
550046252	T6 Multi Vehicle 5W-30 (CK4)	208.2 Litre
500010120	T6 Multi Vehicle 5W-30 (CK4)	Bulk Litres



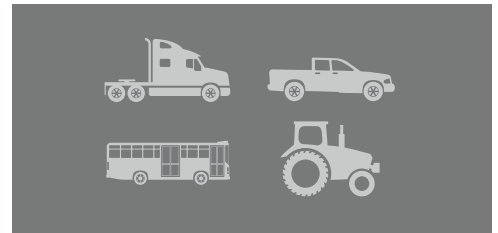
¹Compared to SAE 15W-40 heavy duty engine oils.

SHELL ROTELLA® T5 SYNTHETIC BLEND HEAVY DUTY ENGINE OIL

Shell ROTELLA® T5 Synthetic Blend is suitable for a wide range of heavy duty engine applications. With its wide range of specifications and approvals from many of the world's leading engine makers, it is an excellent choice for on-highway fleets, construction, agriculture and diesel pick-up trucks, including high-power vehicles where resistance to increased heat and stress is required.

- Enhanced engine protection
- Extended oil life
- Better fuel economy performance¹
- Better low temperature flow¹

Part Number	Description	Size
550045018	T5 10W-30 (CK-4)	3 x 5 Litre
550045019	T5 10W-30 (CK-4)	18.9 Litre
550045131	T5 10W-30 (CK-4)	208.2 Litre
500010047	T5 10W-30 (CK-4)	Bulk Litres
550045349	T5 15W-40 (CK-4)	3 x 5 Litre
550046250	T5 Ultra 10W-30 (FA4)	3 X 5 Litre
550046249	T5 Ultra 10W-30 (FA4)	208.2 Litre
500010121	T5 Ultra 10W-30 (FA4)	Bulk Litres



¹Compared to a conventional SAE 15W-40

SHELL ROTELLA® T4 TRIPLE PROTECTION® HEAVY DUTY ENGINE OIL

Shell ROTELLA® T4 Triple Protection® is the same Triple Protection® technology customers have come to depend on. But today, it's better than ever, with advanced additive technology that adapts to your driving conditions to protect against wear, deposits and oil breakdown. That's why it's recommended by a wide range of OEMs.

- Exceptional wear protection
- Exceptional engine cleanliness
- Emissions system compatibility
- Enhanced shear stability performance

Part Number	Description	Size
550045143	T4 Triple Protection® 10W-30 (CK-4)	12 x 946 ml
550045139	T4 Triple Protection® 10W-30 (CK-4)	3 x 5 Litre
550045136	T4 Triple Protection® 10W-30 (CK-4)	18.9 Litre
550045149	T4 Triple Protection® 10W-30 (CK-4)	22.7 Litre Ecobox
550045137	T4 Triple Protection® 10W-30 (CK-4)	208.2 Litre
500010011	T4 Triple Protection® 10W-30 (CK-4)	Bulk Litres
550045124	T4 Triple Protection® 15W-40 (CK-4)	12 x 946 ml
550045135	T4 Triple Protection® 15W-40 (CK-4)	3 x 5 Litre
550045125	T4 Triple Protection® 15W-40 (CK-4)	2 x 9.5 Litre
550045128	T4 Triple Protection® 15W-40 (CK-4)	18.9 Litre
550045148	T4 Triple Protection® 15W-40 (CK-4)	208.2 Litre
500010048	T4 Triple Protection® 15W-40 (CK-4)	Bulk Litres

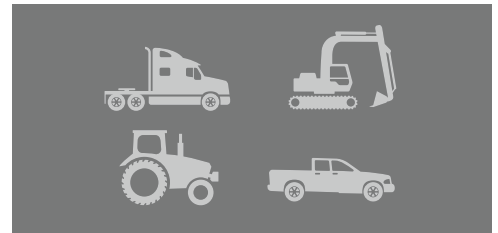


SHELL ROTELLA® T3 FLEET HEAVY DUTY ENGINE OIL

Shell ROTELLA® T3 Energized Protection oils are an integrated part of the Shell Fleet Management Program. Designed to help you minimize cost of operation, while maximizing equipment utilization, Shell ROTELLA® T3 has been tested in both current and older emission engines and meets the API CJ-4 requirements for enhanced performance.

- Low-ash additive technology and outstanding shear stability
- Keeps engines cleaner than previous generation oils
- 45% improved soot control for enhanced protection against oil thickening
- Field performance comparable to Chevron Delo LE and Mobil Delvac 1300

Part Number	Description	Size
550046220	T3 Fleet 15W-40 (CK-4)	18.9 Litre
550046212	T3 Fleet 15W-40 (CK-4)	208.2 Litre
500010131	T3 Fleet 15W-40 (CK-4)	Bulk Litres
550034770	T3 Fleet Natural Gas	208.2 Litre



SHELL ROTELLA® T1 HEAVY DUTY ENGINE OIL

Shell ROTELLA® T1 is an easy-flow monograde for quality lubrication and consistent performance. It contains well proven performance additives to help prevent engine corrosion and wear.

- Low ash content, minimizing formation of deposits and helps to keep intake ports clean
- Outstanding oxidation resistance to maximize service life
- Excellent rust and corrosion protection for critical engine parts
- High-dispersancy detergent to help prevent engine sludge and varnish deposits

Part Number	Description	Size
550019877	T1 10W	18.9 Litre
550019872	T1 10W	208.2 Litre
500004742	T1 10W	Bulk Litres
550045371	T1 30	3 x 5 Litre
550019876	T1 30	18.9 Litre
550019871	T1 30	208.2 Litre
500004730	T1 30	Bulk Litres
550045382	T1 40	3 x 5 Litre
550019875	T1 40	18.9 Litre
550019870	T1 40	208.2 Litre
500004732	T1 40	Bulk Litres



SHELL ROTELLA ULTRA ELC™ HEAVY DUTY AND PREMIUM COOLANT

Shell ROTELLA Ultra ELC™ Antifreeze Concentrate is extended life ethylene glycol antifreeze for heavy duty diesel, gasoline, and natural gas-powered engines. Contains OAT corrosion inhibitor technology that provides effect corrosion protection of engine and cooling system metals. Shell ROTELLA Ultra ELC™ is suitable for both heavy duty and light duty applications without supplemental coolant additives (SCA's), making it ideal in mixed fleet applications.

- Free of nitrites, amines, borates and silicates
- All-climate year round performance
- Extended life capability and field compatibility

Part Number	Description	Size
550031653	ROTELLA Ultra ELC Concentrate	4 x 3.78 Litre
550031571	ROTELLA ELC Pre-diluted	4 x 4 Litre
550032555	ROTELLA ELC Pre-diluted	205 Litre



SHELL ROTELLA® HD ELC-N

Premium Extended Life, fully formulated, OAT-Hybrid, nitrated heavy duty ethylene glycol engine coolant pre-diluted and ready to use.

Shell HD Premium N Antifreeze/Coolant Pre-Diluted 55/45 is a fully formulated extended life heavy duty ethylene glycol antifreeze coolant. The product is a hybrid coolant, containing the combination of organic additive technology inhibitors boosted with borate, nitrite, nitrate, molybdate and silicate inorganic corrosion inhibitors. It is a low-silicate, phosphate-free, and amine-free coolant. It is suitable for heavy duty applications without supplemental coolant additive (SCAs) during the initial fill. Shell HD Premium Coolant-N Pre-Diluted 55/45 is Ready-to-Use. It requires no further dilution.

Part Number	Description	Size
550032558	HD ELC-N Antifreeze/Coolant Pre-Diluted 55/45	208.2 Litre
550032559	HD ELC-N Antifreeze/Coolant Pre-Diluted 55/45	1000 Litre Tote
500006986	HD ELC-N Antifreeze/Coolant Pre-Diluted 55/45	Bulk Litres

