



FINA Lubricants
"Keep Things Moving"



ULTRA SUPREME MOTOR OILS

PREMIUM PASSENGER CAR
MOTOR OILS

The Right
Choice For a
Clean Running,
Long-lasting
Engine
Designed to
provide optimum
performance
and prolong the
life of today's
gasoline engines.



Major Benefits

- Designed for modern gasoline engines in passenger cars, vans, sport utility vehicles and light trucks
- Reduces engine wear
- Keeps engines clean
- Extends oil drain intervals
- Conserves fuel
- Protects your vehicle investment

Superior Protection and Performance

Modern gasoline engines place extra stress on engine oils. Higher loading, elevated temperatures, exhaust recirculation and stop and go driving all contribute to harmful sludge formation, piston deposits and valve train wear, which can shorten engine life. Ultra Supreme Motor Oils have the added capacity to meet the demands of today's gasoline engines and protect your vehicle investment.

Advanced Engine Oil Technology

Ultra Supreme Motor Oils are blended with highly refined petroleum base oils and the finest additives. These oils have significantly improved oxidation stability and detergency as compared to conventional oils, thereby reducing sludge and varnish deposits. In addition, their excellent anti-wear capability protects sensitive valve train parts against wear.

Extra Heavy Duty Additive Package

Today's engines are designed to minimize oil consumption and employ longer drain intervals. Ultra Supreme Motor Oils are formulated with a heavy-duty additive package to provide maximum protection over the expected life of the oil. These additives provide oxidation and viscosity control, reduce sludge and deposit formation and improve engine durability.

Excellent Flowability

Ultra Supreme Motor Oils are specially formulated to provide excellent flowability. The superior flow characteristics allow Ultra Supreme Motor Oils to lubricate parts much faster at start up in all seasons, thereby reducing wear.



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Applications:

Ultra Supreme quality motor oils are offered in two API categories: API SL and API SM. Both are utilized in gasoline engines.

Ultra Supreme SM (GF-4) Motor Oils meet or exceed the specifications of the following manufacturers: General Motors, Ford Motor Company, DaimlerChrysler, Mitsubishi, Volvo, Nissan, Toyota, Volkswagen, Audi, Alfa Romeo, Isuzu, Mazda, Subaru, Jaguar, BMW and Mercedes Benz.

Ultra Supreme SM (GF-4) Motor Oils should be utilized where owner manuals call for any of the following requirements:

- API SM
- ILSAC GF-4 Energy Conserving CID-A-A-52039B
- GM 6094M (10W-30)
- Ford M2C930-A (5W-20)
- Ford M2C153-H (5W-20)
- Ford M2C929-A (5W-30)
- DaimlerChrysler MS 6395-N (5W-20)

TYPICAL PRODUCT CHARACTERISTICS API SM

SAE Viscosity Grade	5W-20	5W-30	10W-30
API Service	SM (GF-4)	SM (GF-4)	SM (GF-4)
Product Code	11460	11461	11462
API Gravity (ASTM D-1298)	32.7	33.2	31.4
Viscosity (ASTM D-445)			
cSt @ 40° C	41	61.5	66
cSt @ 100° C	7.5	10.5	10.5
Brookfield Viscosity (ASTM D-5293)			
cPs @ -30°C, max.	6,600	6,600	N/A
cPs @ -25°C, max.	N/A	N/A	7,000
Viscosity Index (ASTM D-2270)	145	160	145
Pour Point (ASTM D-97) °F	-40	-35	-25
Flash Point (ASTM D-92) °F	320	320	340
TBN (ASTM D-2896)	7.1	7.1	7.1

TYPICAL PRODUCT CHARACTERISTICS API SL

SAE Viscosity Grade	20	30	40	50	5W-20	5W-30	10W-30	10W-40	20W-50
API Service	SL	SL	SL	SL	SL	SL	SL	SL	SL
Product Code	11420	11430	11440	11450	11452	11453-SL	11413-SL	11414	11456
API Gravity (ASTM D-1298)	28.5	27.8	27.8	29.8	33.2	33.1	30.0	29.8	27.7
Viscosity (ASTM D-445):									
cSt @ 40° C	62	95	142	225	48.5	58	67	84	154
cSt @ 100° C	8.2	11.0	14.1	19.8	8.7	10.2	10.5	13.7	17.5
Brookfield Viscosity (ASTM D-5293)									
cPs @ -30°C, max.	N/A	N/A	N/A	N/A	6,600	6,600	N/A	N/A	N/A
cPs @ -25°C, max.	N/A	N/A	N/A	N/A	N/A	N/A	7,000	7,000	N/A
cPs @ -15°C, max.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,500
Viscosity Index (ASTM D-2270)	100	100	100	100	152	165	145	165	125
Pour Point (ASTM D-97) °F	0	0	5	10	-35	-35	-25	-25	-20
Flash Point (ASTM D-92) °F	410	425	440	450	330	330	415	390	450
Sulfated Ash (ASTM D-874)	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75
TBN (ASTM D-2896)	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6

The above data is subject to the usual manufacturing variation.



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