



SUNLUBE[®]
ENERGY FOR ENGINE



We manufacture every kind of lubricants, have the modern blending facility with proper filling and all types of packaging solutions.

COMMITMENT

To develop products based on the customer demand. building trust and fostering client's relationship is our key to successful business.

MISSION

We look forward to capture more markets in **Middle East, Asia and Africa.**

GUARANTEED QUALITY

All our products go through a detailed inspection and is tested in our well-equipped laboratory so as it meets the A.P.I standards

SUNLUBE MOTOR ENGINE OIL



SUNLUBE Oil is designed for most modern gasoline engines, both naturally aspirated and turbocharged. Formulated and blended to achieve a superior level of engine protection conforming to the very latest API technology.

SAE GRADE : 5W30,10W30,10W40,15W30,15W40,20W40,20W50.

API : SN,SM,SL.

DESCRIPTION	METHOD	UNITS	RESULTS		
GRADE			5W30 SN	10W40 SL	20W50 SL
Viscosity, Kinematic 40°C	ASTM D 445	mm ² /(cSt)	60.5	83.5	160
Viscosity, Kinematic 100°C	ASTM D 445	mm ² /(cSt)	10.8	13.9	18
Viscosity Index	ASTM D 2270	--	171	172	125
Pour Point	ASTM D 97	°C	-42	-42	-24
Flash Point	ASTM D 92	°C	222	230	234

5W30 API SN

10W40 API SL

FEATURES & BENEFITS

Helps protect against wear and neutralize corrosive acids from combustion.

Fast flow at cold starting temperature.

Suitable for high speed highway high temperature driving or low temperature stop and go driving.



ENGINE



CLEANING



ANTIOXIDANT

SUNLUBE HEAVY DUTY OIL



High performance diesel engine oil is formulated for use in a wide variety of European, Japanese diesel engines operating under the most severe conditions. To improve engine protection and increase oil life. It is compatible with low e-mission engine technology used in road transport, construction, mining and many other industries.

SAE GRADE : 40,50,15W40.

API : CI-4,CH-4,CF-4.

DESCRIPTION GRADE	METHOD	UNITS	RESULTS		
			SAE 40 CH-4	SAE 50 CH-4	15W40 CH-4
Viscosity, Kinematic 40°C	ASTM D 445	mm ² /(cSt)	150	210	115
Viscosity, Kinematic 100°C	ASTM D 445	mm ² /(cSt)	15	19	15.2
Viscosity Index	ASTM D 2270	--	100	100	138
Pour Point	ASTM D 97	°C	-21	-21	-33
Flash Point	ASTM D 92	°C	244	246	228

SAE 50 API CH-4
15W40 API CH-4

FEATURES & BENEFITS

Excellent protection against engine wear and bore polishing.

Extended oil change intervals and lower maintenance costs, even in older engines.

Excellent thermal and oxidation stability.



ENGINE
PROTECTION



CLEANING
TECHNOLOGY



ANTIOXIDANT



INSTANT
COLD START



HIGH
VISCOSITY INDEX



SUNLUBE GEAR OIL

They are high performance gear oils designed to provide excellent lubrication in a wide range of automotive transmissions, axles and final drives. It provides effective protection against oxidative degradation and rust and corrosion.

SAE GRADE : 90,140,80W90,85W140.

API : GL-5, GL-4.



85W140

API GL-5

DESCRIPTION	METHOD	UNITS	RESULTS			
GRADE			80W90 GL-5	85W140 GL-5	SAE 90 GL-5	SAE 140 GL-5
Viscosity, Kinematic 40°C	ASTM D 445	mm ² /(cSt)	135	146	189	368
Viscosity, Kinematic 100°C	ASTM D 445	mm ² /(cSt)	16	26	17	27
Viscosity Index	ASTM D 2270	—	101	146	96	98
Pour Point	ASTM D 97	°C	-27	-33	-12	-12
Flash Point	ASTM D 92	°C	210	212	220	230



HIGH VISCOSITY
INDEX



ANTI - WEAR
PROTECTION



SMOOTH
SHIFTING

FEATURES & BENEFITS

Optimized thermal and oxidative stability.

Longer life of gears and bearings due to minimal deposits and longer seal life.



SUNLUBE HYDRAULIC OIL

ISO VG 68 is an exceptional premium hydraulic oil, developed to answer the call for hydraulic fluids. This product is based on synthetic, easily biodegradable esters. High performance, carefully selected additive package provides excellent anti-wear and extreme pressure properties as well as good thermal stability and corrosion protection.

SAE GRADE : 32,46,68.



ISO VG 68

FEATURES AND BENEFITS

- Excellent protection against wear.
- Very effective against rust and corrosion.
- Excellent stability against oxidation.
- Very good deaerating and anti-foam properties.
- Good compatibility with the gasket and the gaskets in synthetic material.
- Low pour point.

DESCRIPTION	METHOD	UNITS	RESULTS		
GRADE			68	46	32
Viscosity, Kinematic 40°C	ASTM D 445	mm ² /(cSt)	68	46	32
Viscosity, Kinematic 100°C	ASTM D 445	mm ² /(cSt)	8.4	6.7	5.3
Viscosity Index	ASTM D 2270	--	90	90	90
Pour Point	ASTM D 97	°C	-24	-27	-29
Flash Point	ASTM D 92	°C	238	233	228



HIGH VISCOSITY
INDEX



ANTI - WEAR
PROTECTION



HIGH THERMAL
STABILITY

SUNLUBE ATF

These are versatile fluids, blended from selected and highly refined base oils and advanced additives. It is a high performance, multifunctional power transmission fluid satisfying both pre-2005 GM automatic transmissions and in many automatic transmissions where Dexron® (II or III) or Mercon performance is required.



DEX III MERCON

FEATURES AND BENEFITS

It is recommended for transmission systems, hydraulics and power steering units manufactured worldwide.



ANTI - WEAR
PROTECTION



HIGH
THERMAL STABILITY



HIGH VISCOSITY
INDEX

SUNLUBE 4T ENGINE OIL

10W30 API SM JASO MA2 is blended with a structurally modified base paste mixed with a synergistic additive system for exceptional detergency, dispersion characteristics, anti-wear and antioxidant properties, an index of high viscosity and low temperature flow properties.



API SM JASO MA2

FEATURES AND BENEFITS

Improved lubrication to help maintain maximum horsepower and acceleration throughout engine life.

Optimized wet clutch performance.

Excellent low temperature flow characteristics to help minimize engine wear on starting.

Trizone technology for motor, clutch and gear protection.

DESCRIPTION	METHOD	UNITS	RESULTS
Viscosity, Kinematic 40 °C	ASTM D 445	mm ² /(cSt)	68
Viscosity, Kinematic 100 °C	ASTM D 445	mm ² /(cSt)	10.5
Viscosity Index	ASTM D 2270	--	140
Pour Point	ASTM D 97	°C	-36
Flash Point	ASTM D 92	°C	226



MAX ENGINE
POWER



ENGINE
PROTECTION



SMOOTH
SHIFTING



TRIZONE
TECHNOLOGY

SUNLUBE BREAK FLUID

Formulated as non-petroleum chemical Fluids with use in hydraulic brake and clutch system of motor vehicles. They have high boiling points and pour points. They do not affect natural rubber washers or synthetic. They offer protection against corrosion and rusting of metal parts.

DESCRIPTION	METHOD	UNITS	RESULTS	
GRADE			DOT 3	DOT 4
ERBP	ASTM D 1120	g/cm3	245	260
Viscosity, Kinematic @ 100°C	ASTM D 445	mm ² /S	2.06	2.105
pH	ASTM D 1287	mm ² /S	10	8.25
Specific Gravity @15°C	ASTM D 1298	--	1.034	1.039
Color	Visual	--	Yellowish	Yellowish



FEATURES AND BENEFITS

Excellent load capacity.

Superior lubrication under strong load and shocks.



ANTI - WEAR
PROTECCION



HIGH
THERMAL STABILITY

SUNLUBE GREASE

These greases possess good water resistance and can be used for lubrication of machine elements operating in conditions where water ingress cannot be avoided. These greases provide protection against rust, corrosion, wear and have outstanding ability to resist water washout.

DESCRIPTION	METHOD	NLGI 2	NLGI 3
Thickener Type	-	Calcium	Lithium
Colour	VISUAL	Light Brown	Glazy Yellow
Worked Penetration @ 25 deg C, mm/10	ASTM D 217	265-295	220-250
Dropping Point, deg C	ASTM D 2265	90	185
Operating temperature range,deg C	-	-15 to +60	-25 to +120



FEATURES AND BENEFITS

These greases provide protection against rust, corrosion, wear and have exceptional ability to withstand water washing.



ANTI - WEAR
PROTECCION



HIGH
THERMAL STABILITY

OUR BRANDS :



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