





SEPEHR SHIMI

Oil Production Company

Nowadays the element of success in businesses highly depends on commitment, expertise, creativity and having respect for customer needs. A business that thrives for success and growth is required to realize the demands and opinions of the respected customers and integrate those very demands into modern technology.

Sepehr Shimi puts respect and commitment above all else and has promised to provide an atmosphere of growth and success for both its employees and customers.

Our oil factory was established in 2014 with the support of engineers, experts and modern technology. Since then our company is bonded to produce high quality oil products which has API and SAE standards.

Using base oil, polymers and packages from the best international brands we manufacture motor oil, gear oil, hydraulic oil, brake fluid, anti-freeze and industrial oils that are approved by 15 international car manufacturers. We offer numerous options of quality products, and customers services in automotive, commercial and industrial business sections.

We deeply believe that with dedication and hard work we can reach our vision. Whatever your needs are we can provide a full range of lubricating oils.

Founder and manager

Ali Sepehri



SEPEHR SHIMI Oil Production Company

W W W . S E P E H R O I L . c o m





SEPEHR SHIMI
OIL PRODUCTION COMPANY

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18000 12000
API: SL/CF API: SJ/CF
20W-50

Vehicles and dump trucks engine oil

Suitable for:

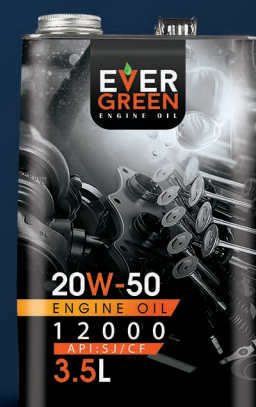
- ▶ All kinds of petrol and diesel vehicles

Characteristics:

- ▶ Manufactured with high quality materials complied with API SL standards.
- ▶ Passed all related tests and stop/start tests.
- ▶ Friction deterrence and fuel economy savings
- ▶ Longer engine lifespan
- ▶ Complied with domestic and foreign standards

Packaging:

- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of four 3/5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.



EVER GREEN	Units	Test
Specific Gravity at 15 C	kg/m ³	895
Kinematic viscosity at 40 C	Smm ²	164.6
Kinematic Viscosity at 100 C	Smm ²	10
Viscosity index	-	121
Flash point cleveland	C	255
Pour point	C	-34





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18000

API: SN/CH4

0W-30

For petrol and advanced diesel engines.

Suitable for:

- ▶ Modern petrol and diesel engines
- ▶ Driving in tough conditions (highways with heavy traffics and humid and dusty weather)
- ▶ Ensures good cold starting and quick circulation in freezing temperatures

Characteristics:

- ▶ Excellent thermal and oxidative stability
- ▶ Exceptional fluidity of this oil Ensures good cold starting and quick circulation in freezing temperatures
- ▶ Increased oil change intervals
- ▶ Excellent cleanliness under high temperature

Packaging:

- ▶ Each package is consisted of six 4 litter gallons.
- ▶ Each package is consisted of four 5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 18000	Units	Method	Test
Viscosity at 40 C	mm /S	ASTM D 445	68.45
Viscosity at 100 C	mm/S	ASTM 445	12.18
Viscosity Index	-	ASTM D2270	170
Flash Point Cleveland	C	ASTMD97	255
Pour Point	C	ASTM92	-45
BN	mg KOH/g	ASTM D2896	8.8



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20000

API: SM/CH4

5W-40

For petrol and advanced diesel engines

Suitable for:

- ▶ All kind of petrol engines (including multi throttle and turbo charger or engines without catalytic convertor)
- ▶ All kind of gasoline engines and light-weighted vans
- ▶ All types of inter-city travels

Characteristics:

- ▶ Longer engine lifespan
- ▶ Ensures engine is protected from wear and deposit build-up
- ▶ Engine protection
- ▶ Excellent thermal and oxidative stability

Packaging:

- ▶ Each package is consisted of six 4 litter gallons.
- ▶ Each package is consisted of four 5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 20000	Method	units	Test
Kinematic viscosity at 40c	ASTM D445	s/mm2	89.7
Kinematic viscosity at 100c	ASTM D445	s/mm2	14.7
viscosity index	ASTM D2270	-	172
Pour point	ASTM D97	C	-45
Oc flash point	ASTM D92	C	255
TBN	ASTM D2896	mgKOH/g	10





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18000
API: SL/CF
10W-40

Generally formulated oil for petrol and diesel engines

Suitable for:

- ▶ Driving in tough conditions (highways with heavy traffics and humid and dusty weather)
- ▶ Turbo engines

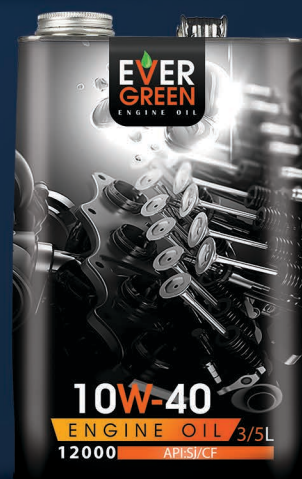
Characteristics:

- ▶ Approved by the famous car manufacturers
- ▶ Excellent thermal and oxidative stability
- ▶ Engine cleanliness
- ▶ Enhances the engine power

Packaging:

- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of four 5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 18000	Units	Test method	Test
Volumetric grade	-	SAE J300	10W-40
Density at 15 C	kg/m3	ASTM D445	874
Kinematic viscosity at 40 C	S/mm ²	ASTM D445	98.7
Kinematic viscosity at 100 C	S/mm ²	ASTM D2270	14.94
Viscosity Index	-	ASTM D92	159
Flashpoint	C	ASTM D97	255
Pour point	C		-34



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20000
API: SN/CH4
5W-30

Suitable for diesel and petrol engines

Suitable for:

- ▶ Designed for Benz and BMW specially the new models (AM2000 standards)
- ▶ Designed for rough driving (heavy traffics and highways)
- ▶ Designed for multi throttle and turbo charger or engines without catalytic convertor

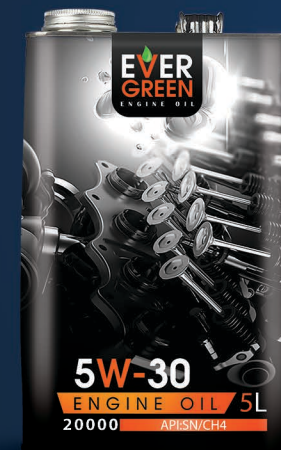
Characteristics:

- ▶ New generation of oil
- ▶ Helps prevent deposits and sludge build-up to enable long engine life
- ▶ Excellent overall lubrication and wear protection performance for many driving styles
- ▶ Aids fuel economy
- ▶ Quick cold weather starting for fast protection
- ▶ Increased oil change intervals
- ▶ Excellent thermal and oxidative stability

Packaging:

- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of four 5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 20000	Method	units	Test
Kinematic viscosity at 40 C	ASTM D445	mm ² /S	69
Kinematic viscosity at 100 C	ASTM D445	mm ² /S	12
Viscosity Index	ASTM D2270	-	171
Pour point	ASTM D97	C	-36
Oc flash point	ASTM D92	C	255
TBN	ASTM D2896	mg KOH/g	7





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9000

API:SC/CC

50 High Quality

Designed for light and heavy vehicles

Suitable for:

- Diesel and petrol engines

Characteristics:

- Excellent cleanliness under high temperature
- Increases the engine lifespan
- Ensures engine is protected from wear and deposit build-up

Packaging:

- Each package is consisted of six 4 litter bottles.
- Each package is consisted of four 5 litter metal cans.
- Each package is consisted of twelve 1 litter plastic cans

EVER GREEN 9000	Units	Test
Volumetric Mass at 15°C	Kg/m ³	887
Viscosity at 40°C	mm ² /S	-
Viscosity at 100 °C	mm ² /S	16/3-21/9
Viscosity Index	-	137
Flash point Cleveland	°C	255
Pour point	°C	-34



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9000

API:SC/CC

40 High Quality

Designed for light and heavy vehicles

Suitable for:

- Diesel and petrol engines

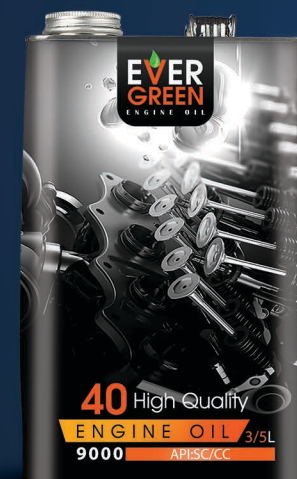
Characteristics:

- Excellent thermal and oxidative stability
- Excellent cleanliness under high temperature
- Increases the engine lifespan

Packaging:

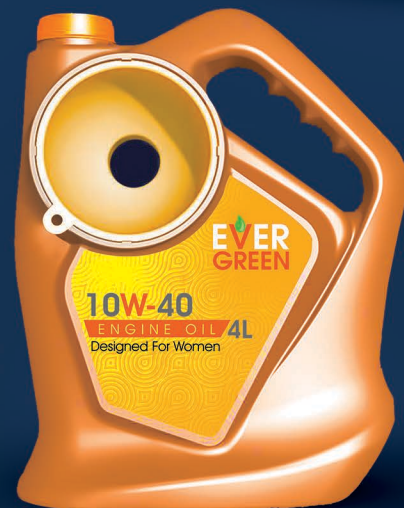
- Each package is consisted of six 4 litter bottles.
- Each package is consisted of four 3/5 litter metal cans.
- Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 9000	Units	Test
Volumetric Mass at 15°C	Kg/m ³	69
Viscosity at 40°C	mm ² /S	12
Viscosity at 100 °C	mm ² /S	171
Viscosity Index	-	-36
Flash point Cleveland	OC	255
Pour point	OC	7





Designed For Women



OFFROAD

NATIONAL
GEOGRAPHIC



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18000

API: SM/CF

15W-50

Specially designed for modern cars like Porsche, Benz and BMW
Specially manufactured for SUVs

Suitable for:

- ▶ Hard condition driving (heavy traffic roads, deserts, inter-city highways and etc)

Characteristics:

- ▶ Designed for engines with catalytic convertor
- ▶ Engine protection against hard conditions
- ▶ Ensures good cold starting and quick circulation in freezing temperatures
- ▶ Gets to moving parts of the engine quickly

Packaging:

- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN 18000	units	Test
Volumetric mass at 15 C	kg/m ³	877
Viscosity at 40 C	S/mm ²	138.6
Viscosity at 100 C	S/mm ²	18.96
Viscosity Index	-	155
Flash Point Cleveland	C	255
Pour point	C	-34



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Hi-Tech Automatic Transmission Fluid

Hi-tech automatic transmission fluid

Suitable for:

- ▶ The new generation of automatic transmissions of automobiles like: Maserati, Mercedes Benz, Porsche and other cars that are recommended to use Dexron III H

Characteristics:

- ▶ Very good oxidation stability
- ▶ Prevents oil thickening and deposits
- ▶ Resists wear and corrosion
- ▶ Increased oil change intervals
- ▶ Ensures smooth transmission

Packaging:

- ▶ Each package is consisted of twelve 1 litter plastic cans.

EVER GREEN Gear oil	Units	Test
Colour	-	Red
Specific Gravity at 15°C	Kg/m ²	850.4
Viscosity at 40°C / at 100 °C	mm ² /S	33.7 / 7.1
Viscosity Index	-	181
Pour point	°C	-51
Flash point (Cleveland)	°C	255



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80W-90/75W-80

API:GL5/GL4

Long lasting gear oil

Long lasting gear oil

Suitable for:

- ▶ Formulated to ensure optimum gear lubrication in all conditions, usable in all kind of gear boxes, axles, transmissions and differentials
- ▶ Specially manufactured for worm and helical gearboxes

Characteristics:

- ▶ A high-pressure stable lubricating firm
- ▶ Compatible with all types of sealing materials
- ▶ Extremely good resistance to aging
- ▶ Very good oxidation stability
- ▶ Very good viscosity –temperature behavior
- ▶ Enhanced detergent and dispersant characteristics

Packaging:

- ▶ Each package is consisted of twelve 1 litter plastic cans.



EVER GREEN Gear oil	Units	Test
C 15 Volumetric mass at	kg/m ³	877
C 40 Viscosity at	S/mm ²	138.6
C 100 Viscosity at	Smm ²	18.96
Viscosity Index	-	155
Flash Point Cleveland	C	255
Pour point	C	-34



Anti-freeze

Cooling fluid (anti-freeze, anti-boil, anti-corrosion)

Characteristics:

- ▶ Anti-freeze
- ▶ Anti-boil
- ▶ Ethylene glycol based anti-freeze
- ▶ Cooling systems protection against corrosion and rust
- ▶ Industrial motors that their cooling systems requires prevention from corrosion and rust

Packaging:

- ▶ 20 liters plastic containers.
- ▶ Each package is consisted of six 2.5 litter cans
- ▶ Each package is consisted of twelve 1 litter plastic cans.

Net boiling point	min:103
%50 boiling point	min:108
Up to %60	max: -45
%50 PH	7/5-11



Brake Fluid

Suitable for:

- ▶ All types of hydraulic systems which is formulated to prevent erosion and friction

Characteristics:

- ▶ Meets the FMVSS 116 DOT4 standards
- ▶ Boiling point is 250 C
- ▶ Wet boiling point is 160 C
- ▶ Manufactured for light and heavy vehicles

Packaging:

- ▶ Each package is consisted of twenty four 250ml plastic cans.



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Hydraulic oil

For petrol and advanced diesel engines

Characteristics:

- ▶ Power transmission characteristics
- ▶ Outstanding anti-wear
- ▶ Oxidation stability
- ▶ Water separation from oil
- ▶ Excellent anti-rust and anti-corrosion properties

Packaging:

- ▶ 208 litter barrels (upon request)
- ▶ Each package is consisted of five 20 litter containers.
- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of twelve 1 litter plastic cans.



PP : -9	FP : 165	V40 : 19/8-24/2	VG22
PP : -6	FP : 175	V40 : 28/8-35/2	VG32
PP : -15	FP : 185	V40 : 41/4-50/6	VG46
PP : -12	FP : 195	V40 : 61/2-74/8	H - VG68
PP : -12	FP : 200	V40 : 90-110	VG100HH

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Motorcycle engine oil

API:GL5

10W-40 / 20W-50
5W-30 / 0W-30

- ▶ A premium quality four stroke motorcycle engine, formulated for all conditions and expands engine's lifespan

Characteristics:

- ▶ Ensures engine is protected from wear and corrosion
- ▶ Gets to moving parts of the engine quickly
- ▶ Suitable for heavy traffics
- ▶ Ensures good cold starting and quick circulation in freezing temperatures

Packaging:

- ▶ Each package is consisted of twelve 1 litter plastic cans.



Moto EVER GREEN	units	Test
Volumetric Mass at 15°C	Kg/m ³	890
Viscosity at 40°C	mm ² /S	130
Viscosity at 100 °C	mm ² /S	14.5
Viscosity Index	-	111
Flash point Cleveland	°C	255
Pour point	°C	-34



Marine oil

Sepehr marine oil is paraffinic based oil with proper additives

Suitable for:

- ▶ All types of four stroke diesel engines
- ▶ Sepehr Lenj is manufactured using the base oil and proper additives as a multi-functional oil to ensure smooth running of diesel engines

Characteristics:

- ▶ Very good oxidation stability
- ▶ Prevents oil thickening and deposits
- ▶ Resists wear and corrosion
- ▶ Increased oil change intervals
- ▶ Water separation from oil



Hydraulic Industrial Oil

- ▶ A blend hydro finished mineral paraffinic base oils and suitable anti-wear, anti- oxidation and anti- rust additives.

Packaging:

- ▶ 208 litter barrels (upon request)
- ▶ Each package is consisted of five 20 litter containers.
- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of twelve 1 litter plastic cans.

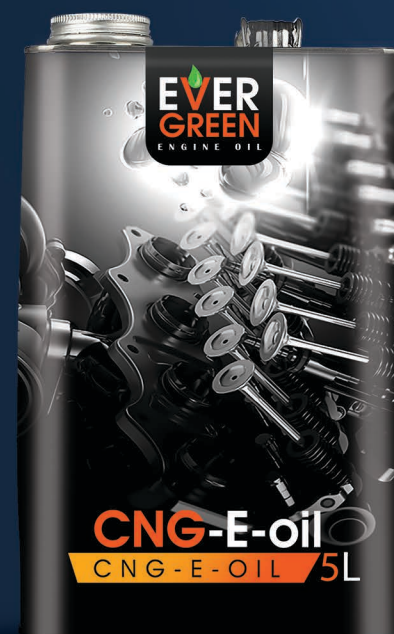
DENISON : HF-0, HF-1, HF-2	DIN : Part - II HLP 51524	HZ SEPEHR
DENISON : HF-0,1,2	DIN : Part - III (HVP 51524)	HV SEPEHR
	DIN : Part III - 51517	HPM SEPEHR
ISIRI: 6423 DENISON : HF-0	DIN : 51524 Part-III(HLP)	H SEPEHR
DEF: STAN 91-43	API: CB.v/SB	10 SEPEHR



Variety of oils manufactured from the best quality base oil with high viscosity index and proper additives to be used for agricultural and industrial machines.

For more information Visit:

- ▶ www.SEPEHROIL.com
- ▶ www.SEPEHR-SHIMI.com



CNG-E-oil

- ▶ Sepehr-CNG is made of paraffinic oil with high viscosity index (hydro finishing). Specially formulated for gas-burner vehicles

Suitable for:

- ▶ All types of gas burner engines

Characteristics:

- ▶ Oxidation stability
- ▶ Ensures engine is protected from wear and corrosion
- ▶ Viscosity index improved
- ▶ Suitable for all kinds of weather
- ▶ Fuel economy savings
- ▶ Its relative density makes it lighter than air
- ▶ The simpler molecular structure enables a clean burn so its combustion does not produce solid particles of Sulphur

Packaging:

- ▶ Each package is consisted of six 4 litter bottles.
- ▶ Each package is consisted of four 5 litter metal cans.
- ▶ Each package is consisted of twelve 1 litter plastic cans.