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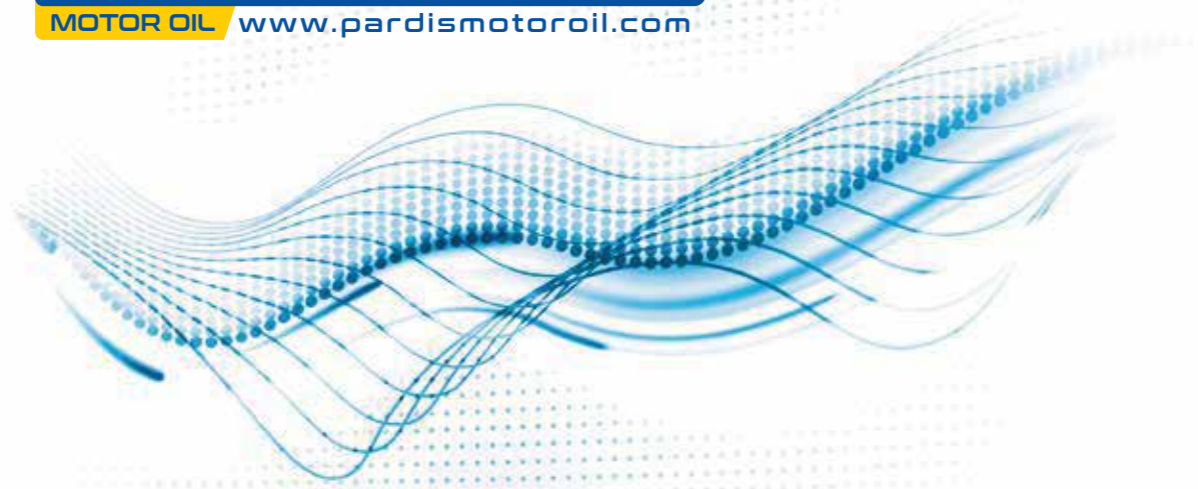
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**WE ARE THE
FIRST CUSTOMER OF OUR
OWN PRODUCT**





PARDIS MOTOR OIL
Great Oil Company

Pardis Motor Oil Company Was Established In 2002 As A Private Sector In Iran. It Employs Perfect Experts To Produce High Quality Engine Oils, Gear Oils And Industrial Oils. All Of Its Products Are Extracted From Recycled Oils. Pardis Motor Oil Company Could Meet International And National Standards.

It Exports Most Of Its Goods To Different Continents. The Most Valuable And Important Aim For Pardis Is Capturing The Customer Satisfaction. All Managers In Pardis Intend To Increase This Measure. So, They Propose Best Qualities Against The Most Reasonable And Competitive Price. As There Are Varieties Of Taste In Packaging, Pardis Offers Different Packaging With Considering Customers' Suggestions. Different Packagings In Model And Size From 1 Ltr To 208 Ltr Are The Optional Choices That This Company Provides For Its Customers.

Pardis Tries To Put All Customers' Considerations. The Best Attribute Of Pardis Is Being Responsible And Committed To Its Customers And Delivering Their Orders In The Shortest Delivery Time.

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SAE: 40 & 50 ,20W50 YELLOW LINE



API	SC/CC	SC/CC	SC/CC
SAE GRADE	40	50	20W50
FLASH POINT	MIN 230	MIN 230	MIN 220
K.VISCOSITY@100 °C	15-16	20-21.5	20-21.5
INDEX VISCOSITY	MIN 140	MIN 135	MIN 140
POUR POINT	MAX-18	MAX-18	MAX-24
DENSITY@15 °C (g/cm3)	0.880	0.880	0.880

Key Features

Engine Oil SC/CC is good quality general purpose engine oil formulated with highly refined base stocks and a balanced additive package. Suitable for the lubrication of naturally aspirated gasoline and diesel engines used in passenger cars and some trucks operating under mild driving conditions



SAE: 20W50 YELLOW LINE API: SC / CC

This product has a high quality base oil of according to the latest technology, conforms to the standards of API (American Petroleum Institute), is manufactured in PARDIS MOTOR OIL company refineries and high quality additives used for formulation of this product, with a perfect lubrication, protect the engine from wear and abrasion, corrosion, oxidation, formation of interior harmful deposits and will bring you confidence and convenience of mind .
By refer to producer of vehicle recommended quality levels, use this product for gasoline and diesel engines.



SAE: 50

BLUE LINE



20W50

PREMIUM API: SG/ CC



Key Features

This is premium quality motor oil formulated with highly refined base stocks and an advanced additive package. Recommended for supercharged, turbocharged or atmospheric diesel engines used in passenger cars, vans and trucks operating under severe driving conditions.



API	CD
SAE GRADE	50
FLASH POINT	MIN 230
K.VISCOSITY@100 °C	20-21.5
INDEX VISCOSITY	MIN 130
POUR POINT	MAX-18
DENSITY@15 °C (g/cm3)	0.880



Key Features

Engine Oil SG/CC excellent quality multi grade oil formulated with highly refined base stocks and an advanced additive package. Recommended for supercharged, turbocharged or atmospheric gasoline and diesel engines used in passenger cars, including multi valve techniques and those vehicles fitted with or without catalytic converters, operating under most severe driving conditions.



API	SG/CC
SAE GRADE	20W50
FLASH POINT	MIN 220
K.VISCOSITY@100 °C	20-21.5
INDEX VISCOSITY	MIN 140
POUR POINT	MAX-24
DENSITY@15 °C (g/cm3)	0.880



20W50

PLATINUM API: SJ/CF4



10W40 & 20W50

Ultra Platinum API: SL/CF4



Key Features

Engine Oil SJ/CF4 is a multipurpose and economical high performance diesel engine oil meeting API SJ/CF4 standards in diesel/gasoline lubrication. It has been specifically formulated as a stay-in grade to equally perform in engines running on diesel, petrol, whether turbocharged, supercharged or naturally aspirated.



API	SJ/CF4	SJ/CF4
SAE GRADE	15W40	20W50
FLASH POINT	MIN 210	MIN 220
K.VISCOSITY@100 °C	15-16	20-21.5
INDEX VISCOSITY	MIN 140	MIN 140
POUR POINT	MAX-24	MAX-24
DENSITY@°15C (g/cm3)	0.878	0.880

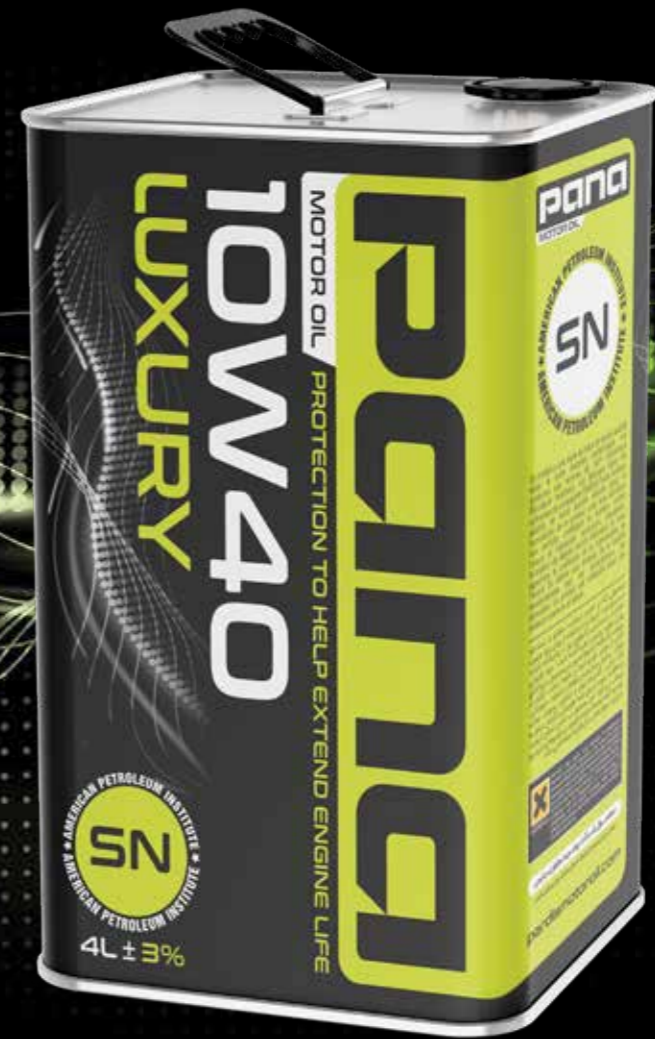
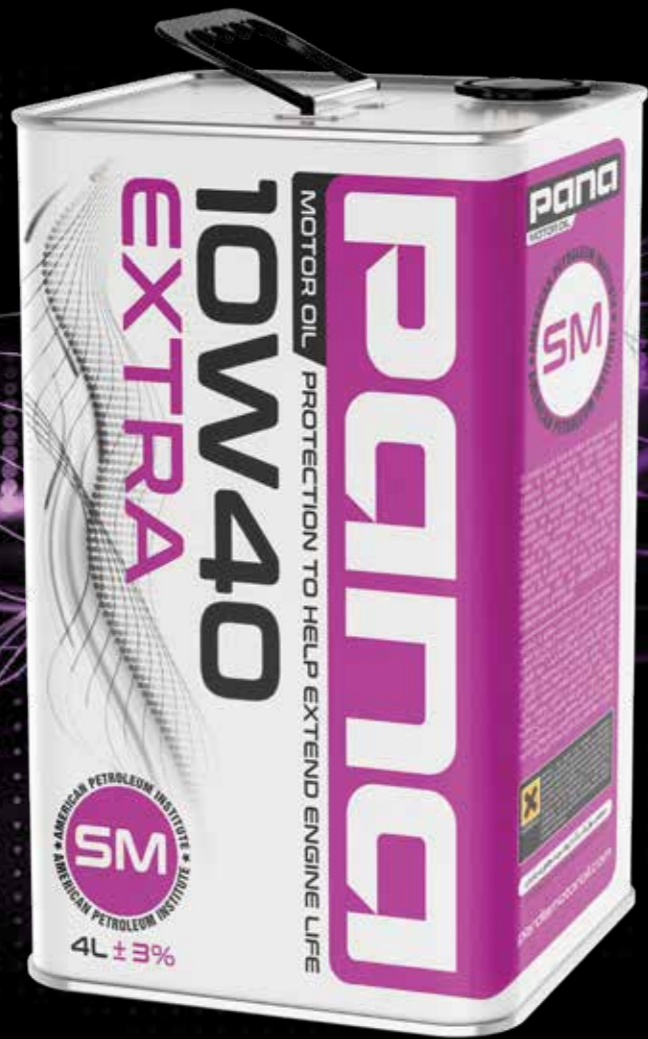


Key Features

Engine Oil SL/CF4 is a multipurpose and economical high performance diesel & gasoline engine oil meeting API SL/CF4 standards in diesel/gasoline lubrication. It has been specifically formulated as a stay-in grade to equally perform in engines running on diesel, petrol, whether turbocharged, supercharged or naturally aspirated.



API	SL/CF4	SL/CF4
SAE GRADE	10W40	20W50
FLASH POINT	MIN 210	MIN 220
K.VISCOSITY@100 °C	15-16	20-21.5
INDEX VISCOSITY	MIN 140	MIN 140
POUR POINT	MAX-30	MAX-24
DENSITY@15 °C (g/cm3)	0.878	0.880



10W40
EXTRA



10W40
LUXURY



20W50

DIESEL ENGINE OIL



15W40

DIESEL ENGINE OIL



TURBO CHARGE

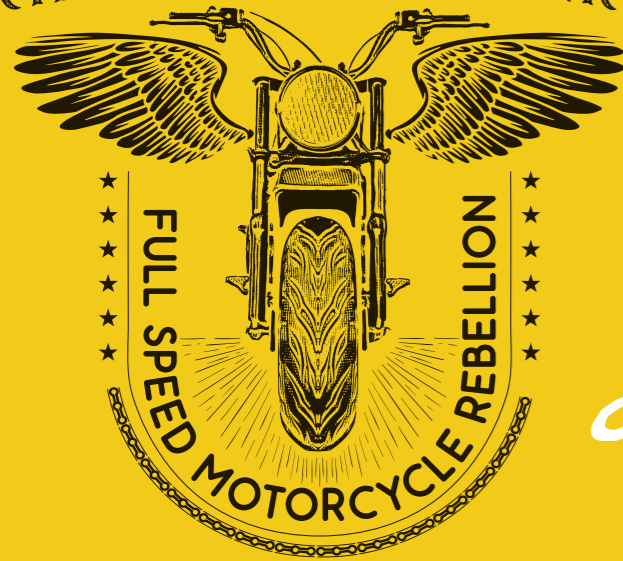
This product have a high quality base oil according to the latest technology , conforms to the standards of API(American Petroleum Institute),is manufactured in PARDIS MOTOR OIL .company refineries high quality additives used for formulation of this product, with a perfect lubrication, protect the engine from wear and abrasion,corrosion,oxidation, formation of harmful Deposits and will bring you confidence and convenience of mind By refer to producers of vehicles recommended quality levels, use this product for diesel engines



FOR ALL DIESEL ENGINES

This product have a high quality base oil according to the latest technology , conforms to the standards of API(American Petroleum Institute),is manufactured in PARDIS MOTOR OIL .company refineries high quality additives used for formulation of this product, with a perfect lubrication, protect the engine from wear and abrasion,corrosion,oxidation, formation of harmful Deposits and will bring you confidence and convenience of mind By refer to producers of vehicles recommended quality levels, use this product for diesel engines

RIDE ★ RIDER ★ HARD



2T

Legendary

4T

use this product for 4-stroke motorcycles and motor boats



2T *Legendary*

for 2 STROKE MOTORCYCLE

This product have a high quality base oil according to the latest technology , conforms to the standards of API(American Petroleum Institute),is manufactured in PARDIS MOTOR OIL.company refineries high quality additives used for formulation of this product, with a perfect lubrication, protect the engine from wear and abrasion,corrosion,oxidation,formation of harmful Deposits and will bring you confidence and convenience of mind By refer to producers of vehicles recommended quality levels, use this product for 2 STROKE MOTORCYCLE



4T

use this product for 4-stroke motorcycles and motor boats



This product have a high quality base oil according to the latest technology , conforms to the standards of API (American Petroleum Institute),is manufactured in PARDIS MOTOR OIL.company refineries high quality additives used for formulation of this product, with a perfect lubrication, protect the engine from wear and abrasion,corrosion,oxidation,formation of harmful Deposits and will bring you confidence and convenience of mind By refer to producers of vehicles recommended quality levels, use this product for -4stroke motorcycles and motor boats.



GEAR OIL 90



SAE: 140 GEAR OIL



API	GL1	GL1
SAE GRADE	110	140
FLASH POINT	MIN 214	MIN 216
K.VISCOSITY@100 °C	21.5 - 23.5	30-32.5
INDEX VISCOSITY	MIN 130	MIN 135
POUR POINT	MAX-15	MAX-12
DENSITY@15 °C (g/cm3)	0.878	0.880



Key Features

The Pana gear oil is produced by using quality base oil and special additives for utilizing in the gearbox of cars that operate in mild operational conditions and low slip velocity. This gear oil is used in manual transmission systems according to the manufacturer recommendations, and significantly reduces gear abrasion and corrosion, and features excellent stability against reduced viscosity and protection against corrosion and abrasion.



80W90 & 85W90 GERA OIL



SAE: 140 GEAR OIL



SUPER HYPOID

This product has a high quality base oil of according to the latest technology, conforms to the standards of API (American Petroleum Institute), is manufactured in PARDIS MOTOR OIL company refineries and high quality additives used for formulation of this product, with a perfect lubrication, protect from the moving parts of gearbox, wear and abrasion, corrosion, oxidation, formation of interior harmful deposits and will bring you confidence and convenience of mind by refer to producer of vehicle recommended quality levels, use this product for non-automatic gearbox



API	GL4	GL4	GL4
SAE GRADE	140	80W90	85W90
FLASH POINT	MIN 216	MIN 214	MIN 214
K.VISCOSITY@100 °C	30-32.5	17 - 18.5	17-18.5
INDEX VISCOSITY	MIN 135	MIN 130	MIN 130
POUR POINT	MAX-12	MAX-15	MAX-18
DENSITY@15 °C (g/cm3)	0.880	0.878	0.878

This product is formulated and produced at Pardis Engine Oil Co. by using very high-quality base oil and special additives. This product has excellent load carrying capacity and is used for lubricating the manual power transfer system (gearbox and differential) of various petrol and diesel engines according to the manufacturer's recommendation in difficult conditions and high temperature. The other features are include good thermal stability and oxidation that results in longer oil lifespan, excellent anti-abrasion properties, and performance at a wide range of temperatures, excellent protection against corrosion and rust, and stability against reduced viscosity.



VG 46 HYDRAULIC

VG 68 HYDRAULIC



This product has a high quality base oil of according to the latest technology, conforms to the standards of ISO 4/6743, is manufactured in PARDIS MOTOR OIL company refineries and high quality additives used for formulation of this product, with a perfect lubrication, protect the HYDRAULIC SYSTEMS from wear and abrasion, corrosion, oxidation, formation of interior harmful deposits and will bring you confidence and convenience of mind. By refer to producer of vehicle recommended quality levels, use this product for HYDRAULIC SYSTEMS.



API	HL	HL
SAE GRADE	46	68
FLASH POINT	MIN 210	MIN 220
K.VISCOSITY@100 °C	MIN 7	MIN 8.5
K.VISCOSITY@40 °C	45-50	64-72
INDEX VISCOSITY	MIN 100	MIN 100
POUR POINT	MAX-15	MAX-15
DENSITY@15 °C (g/cm3)	0.870	0.878

Hydraulic Oil is formulated from good quality base oil and proper additive to prevent oil oxidation and foaming in system, and prevent corrosion of metal part of machine. Having high viscosity index and low pour point make it relatively stable in viscosity at working temperature and cold weather, also prevent water-in-oil emulsion. One of its most application is in hydraulic systems and also in industrial machines at any temperature.

GREASE

BRAKE FLUID



PANA Chassis Plus 3 grease is produced from mineral base oil and calcium soap thickener and has a maximum operating temperature of 60 ° C and has more adhesion than other calcium greases.

Features of this grease; Includes good water resistance and can be used in central lubrication systems. This grease is used in general lubrication of all joints, especially car chassis.

brake fluid DOT 3 has special properties so that it can perform its task well for the car braking system in high temperature and pressure. This brake oil with a boiling point of 240 ° C and a wet boiling point of 150 ° C is the best choice for the braking system of vehicles designed according to the DOT3 standard.

brake fluid DOT 4, like the previous model, is made on the basis of polyglycols and is intended for vehicles operating at high altitudes. Its boiling point in humid climate is 155 degrees Celsius and its boiling point in dry climate is 230 degrees Celsius. In fact, it can be considered similar to DOT 3 brake fluid because it absorbs moisture at a rate of about 2% of its volume per year, but its wet and dry point is somewhat higher than the previous model.

ANTI FREEZE

ANTI BOIL &
ANTI RUST



Protect Your Cooling System against Corrosion and Rust

- Non drinkable
- Do not use without mixing water
- In accordance with the temperature of the area mix with soft water according to table.
- Keep out of reach of children and animals.

PANA Anti Freeze	25%	33%	50%	70%
Water	75%	67%	50%	30%
Freezing Point (°C)	-10	-14	-37	-50
Boiling Point (°C)	103	105	108	116

PANA PRODUCT SPECIFICATION TABLE

