



GIT MOTORS

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About Us

Founded in **1989** by Opening the place for the sale of all types of auto spare parts. Company was keen to satisfy customers in terms of quality products sold and low prices also. The company began creating a special market to get customers trust in the place and its products.

In **1993** it has become difficult to stability in the market only through specialization. and so, We started search for a special products only so as to complete the main objective is to provide the highest quality products at low prices, thus obtaining customer satisfaction.

In **1995** were obtained power of attorney certified for spare parts for Hyundai cars, And that was the main goal of development is to provide only the original pieces to customers.

In thinking began in **1997** in the distribution of spare parts and wholesale introduction a new service in this area is the delivery requirements for each place is here expanded to include the distribution of different filters and tools electricity and oil Motor addition to spare parts.

And in **1998** succeeded in the idea of distribution and customer satisfaction, and increased distributions. The company got many other agencies in this area.

The company started in **1999** in the direction of importation from abroad and needs to maintain the level of quality and manufacturing processes, follow-up and supervision.

In **2000** the company obtaining Retain FAC™ Filter company , which is one of the largest companies in the Middle East filters in the production of cars of all kinds.

In **2001** also was able to obtain many of the agencies oils cars, for example: Shell - Caltex - Exxon Mobil - Cooperative Association of Petroleum (Co-Op Petroleum).

In **2002** the company become one from the biggest of the companies in this field advantages in terms of delivering services to clients in the shortest time, at their request, through a series of cars led by a group of delegates skilled.

In **2004** the company was able to access senior distributors like Shell and Caltex.

In **2005** was the opening of a branch company in Port Said agent of Shell Lubricants only and this for the first time.

In **2006** the company obtained the first place in the distribution of products from FAC™ Filter Company, in products filters car,equipment, Lipid products "Fox German" and oils Products "one Stop" and its became our identity in market.

In **2007** the company had planned to develop more evident not just sell products but to import high-quality products and providing guarantee to the client in pieces sold, which wasn't available before.

In **2008** the company is currently studying several projects to win the largest German company for the manufacture of filters, and will serve as a major step in this area.

The trend towards local manufacturing of some products, which operates by the company, and achieve significant reserve and always for the convenience of the client company's goal is optimal.



Gasoline engines lubricants

XPL 20W/50

GENERAL DESCRIPTION

Is the latest top quality multigrade engine oil meets the performance level API SL/CG4, it's formulated from high refined base oils and very special additives that impart a high degree of detogeneity, dispersion, antitrust, antiwear, antifoam properties and excellent shear stability.

APPLICATION

Recommended for gasoline and diesel engines which require the latest top quality oil (API SL/CG4) and earlier service categories.

No.	TEST ITEMS	TEST METHODE		LIMITS
		IP	ASTM	
1	Specific gravity at 15/15°C	160	1298	0.9100
2	Kinematic viscosity at 100 ° C (cSt)	71	445	16.3/21.8
3	Apparent viscosity at 15 ° C (cP)max	-	5293	9500
4	Flash point ° C 'open' min	35	-	205
5	TBN mg KOH/gm	-	2896	9/12
6	Copper strip corrosion max	154	130	1
7	Pour point ° C	15	97	-10
8	Moisture % vol.	74	95	Nil
9	Mechanical impurities	Visual		Nil



XPL 20W/50

PERFORMANCE LEVEL

ACEA A3-98/B4-98
 MB 228,0/1& A229,1
 MACK EO-LA
 CEA E2-96 issue3
 MAN 270/271
 MTU DDC type 1
 VW 505.00
 VOLVO VDS
 ALLISON C-4

ADVANTAGES

Superior engine protection
 Excellent protection against rust, wear, and sludge formation
 High oxidation stability at high operating temperature
 Can be used all over the year Reduces oil and fuel consumption.

PACKAGING

Item \ Volume	Drum	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
XPL	✓	✓	✓	✓



Gasoline engines lubricants

SJ 20W/50

GENERAL DESCRIPTION

Is advanced multigrade engine oil meets the performance level API SJ/CG4. It is formulated from highly refined base oils and very special additives that impart a high degree of detergency, dispersant, antirust, antifoaming properties and excellent shear stability.

APPLICATION

Recommended for gasoline engines which require a high quality performance level API SJ and it can be used in diesel engines, which require API CG4 performance level.

No.	TEST ITEMS	TEST METHODE		LIMITS
		IP	ASTM	
1	Specific gravity at 15/15°C	160	1298	0.9050
2	Kinematic viscosity at 100 ° C (cSt)	71	445	16.3/21.8
3	Apparent viscosity at 15 ° C (cP)max	-	5293	9500
4	Flash point ° C 'open' min	35	-	205
5	TBN mg KOH/gm	154	130	1
6	Copper strip corrosion max	-	2896	9/12
7	Pour point ° C	15	97	-10
8	Moisture % vol.	74	95	Nil
9	Mechanical impurities	Visual		Nil



SJ 20W/50

PERFORMANCE LEVEL

API SJ / Cg4, B2-98, E2-96

ACEA A2-96

MIL-L-2104E

MB 227.1, 227.5

Also meets the requirements of American, European, and Japanese car manufacturers

ADVANTAGES

Superior engine protection.
Excellent protection against rust, wear, and sludge formation
High oxidation stability at high operating temperature.
Reduces oil and fuel consumption.

PACKAGING

Item \ Volume	Drum	Gallon 5LTS	Gallon 4LTS	Can 1LTS.
SJ	✓	✓	✓	✓



Gasoline engines lubricants

SF 20W/50

GENERAL DESCRIPTION

Is a multigrade engine oil formulated from highly refined base oils and very special additives that impart a high degree of detergency, dispersant, antirust, antifoam properties and excellent shear stability.

APPLICATION

Recommended for gasoline engines which require API SF and can used for diesel engines, which require API CC.

No.	TEST ITEMS	TEST METHODE		LIMITS
		IP	ASTM	
1	Specific gravity at 15/15°C	160	1298	0.9050
2	Kinematic viscosity at 100 ° C (cSt)	71	445	16.3/21.8
3	Apparent viscosity at 15 ° C (cP)max	-	5293	9500
4	Flash point ° C 'open' min	35	-	205
5	Copper strip corrosion max	154	130	1
6	Mechanical impurities	Visual		Nil



SF 20W/50

PERFORMANCE LEVEL

This oil meets API SF/CC, Mill-L-46152B and also meets the requirements of American, European, and Japanese car manufacturers

ADVANTAGES

Can be used year round, no seasonal grade changes required.
Excellent shear stability.
Provides excellent engine protection against sludge and corrosion.

PACKAGING

Item	Volume	Drum	Gallon 5LTS	Gallon 4LTS	Can 1LTS.
	SF		✓	✓	✓



Diesel engines lubricants

CI 4

GENERAL DESCRIPTION

Is heavy duty diesel engine oil, meets the latest performance level API CI4 and fulfill the requirements of the diesel engines that are required which Exhaust Gas Recirculation (EGR) System. It is specially formulated from high quality base oils and very special additives that impart a high degree of detergency, dispersant, antirust, anti foam properties and excellent shear stability.

APPLICATION

Use in all types of on-highway and off-highway diesel engines, including the 1998 low-emissions certified engines, the 2002 diesel engines that are equipped with Exhaust Gas Recirculation (EGR) Systems.

No.	TEST ITEMS	TEST METHODE		LIMITS	
		IP	ASTM	15W/40	20W/50
1	Specific gravity at 15/15°C max	160	1298	0.9050	0.9050
2	Kinematic viscosity at 100 ° C (cSt)	71	445	12.5/16.2	16.3/21.8
3	Apparent viscosity at 15 ° (cP) max at 20 ° (cP) max	-	5293	- 7000	9500 -
4	Flash point ° C 'open' min	35	-	195	205
5	Copper strip corrosion max	154	130	1	1
6	TBN mg KOH/gm	-	2896	12	12

PERFORMANCE LEVEL

API CI4, CH4, CG4, CF-4, CF.
API SL,SJ.
ACEA E5-02, B3-98, A3-98.
JASO DH-1
Cummins-CES 20078,20077,20076,20072 and 20071
MB 228.3
Volvo-VDS 3, VDS 2

MTU type 2.
Allison C-4.
Caterpillar
Detroit Diesel -7SE 270

Mack-EO-N plus, EO-M plus
MAN-271, M3275

ADVANTAGES

Excellent protection against wear and piston deposits.
Superior oxidation stability at high operating temperature.
Reduces oil and fuelconsumption.
Increases oil drain intervals.Increases engine life and reduces maintenance costs.

PACKAGING

Volume Item	Drum 180 KGS	Pail 20 LTS,	Pail 16 LTS.	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
CI 4	✓	✓	-	✓	-	-



Diesel engines lubricants

CG 4

GENERAL DESCRIPTION

Is advanced multigrade diesel engine oil meets the latest performance level API CG4. It is formulated from highly refined base oils and very special additives that impart a high degree of detergency, dispersant, antirust, antifoaming properties and excellent shear stability.

APPLICATION

Is high performance multigrade oils use in high speed, four stroke cycle turbo-charged diesel engines operating by direct indirect injection.

No.	TEST ITEMS	TEST METHODE		LIMITS	
		IP	ASTM	15W/40	20W/50
1	Specific gravity at 15/15°C max	160	1298	0.9050	0.9050
2	Kinematic viscosity at 100 ° C (cSt)	71	445	12.50/16.2	16.3/21.8
3	Apparent viscosity at 15 ° (cP) max at 20 ° (cP) max	-	5293	7000	9500 -
4	Flash point ° C 'open' min	35	-	195	205
5	Copper strip corrosion max	154	130	1	1
6	TBN mg KOH/gm	-	2896	12	12
7	Pour point ° C	15	97	-15	-10
8	Mechanical impurities	-	-	Nil	Nil

PERFORMANCE LEVEL

API CG4, CF-4, CF.
ACEA E2-96, B2-96, A3-96.
MB 228.1, 229.1

Volvo-VDS 3
Caterpillar
Allison C-4

VW 501/505
MAN-271

ADVANTAGES

Excellent protection against wear, corrosion and sludge formation.
Reduces oil and fuel consumption.
Increases oil drain intervals.
Less environment pollution.



CG 4

PACKAGING

Volume Item	Drum 180 KGS	Pail 20 LTS,	Pail 16 LTS.	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
CI 4	✓	✓	-	-	-	-



Diesel engines lubricants

CO-OP FACT 400

GENERAL DESCRIPTION

Is a monograde heavy duty diesel engine oil formulated from a blend of highly refined paraffinic base oils and special chemical additives that impart a high degree of detergency, dispersant, antirust, antiwear, antifoaming properties and excellent shear stability.

APPLICATION

Recommended for use in heavy duty & high speed diesel engines or other equipments require these types and quality of oils .

No.	TEST ITEMS	TEST METHODE		LIMITS				
		IP	ASTM	410	420	430	440	450
1	Specific gravity at 15/15°C max	160	1298	0.9000	0.9000	0.9050	0.9050	0.9050
2	Kinematic viscosity at 100 ° C (cSt)	71	445	4.1/5.5	5.6/9.2	9.3/12.4	12.5/16.2	16.3/21.8
3	Viscosity index min	-	2270	90	90	90	90	90
4	Flash point ° C 'open' min	35	-	180	190	215	220	225
5	Pour point ° C	15	97	- 5	- 5	- 5	- 5	- 5
6	Sulfated ash % wt	163	874	1.5	1.5	1.5	1.5	1.5
7	TBN mg KOH/gm	-	2896	9/12	9/12	9/12	9/12	9/12
8	Copper strip corrosion max	154	130	1	1	1	1	1
9	Moisture	-	-	Nil	Nil	Nil	Nil	Nil
10	Mechanical impurities	-	-	Nil	Nil	Nil	Nil	Nil

PERFORMANCE LEVEL

API CF, SF.
Caterpillar
MIL-L-2104D

ACEA B3-96.
Allison C-3
MACK EO-K2

DB228.0
MIL-L-46152B
EMA approval

ADVANTAGES

Improves resistance to ring sticking, cylinders wear, and valve combustion deposits.

Reduces fuel consumption and extends engine life

Provides superior protection for the internal parts of the engine



CO-OP FACT 400

PACKAGING

Volume Item	Drum 180 KGS	Pail 20 LTS,	Pail 16 LTS.	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
CO-OP FACT 400	✓	✓	✓	✓	✓	-



Diesel engines lubricants

CO-OP FACT 400 25W/50

GENERAL DESCRIPTION

Is a multigrade heavy duty diesel engine oil formulated from a high refined paraffinic base oils and special chemical additives that impart a high degree of detergency, dispersant, antiwear, antifoam properties and excellent shear stability.

APPLICATION

Recommended for use in heavy duty & high speed diesel engines or other equipments require these types and quality of oils .

No.	TEST ITEMS	TEST METHODE		LIMITS
		IP	ASTM	
1	Specific gravity at 15/15°C max	160	1298	0.9100
2	Kinematic viscosity at 100 ° C (cSt)	71	445	16.3/21.8
3	Apparent viscosity at 15 ° C (cP)max	-	5293	13000
4	Flash point ° C 'open' min	35	-	205
5	Pour point ° C	15	97	- 5
6	Sulfated ash % wt	163	874	1.5
7	TBN mg KOH/gm	-	2896	9/12
8	Copper strip corrosion max	154	130	1
9	Moisture % vol.	74	95	Nil
10	Mechanical impurities	Visual		Nil



CO-OP FACT 400 25W/50

PERFORMANCE LEVEL

API CF, SF.
Allison C-3
MACK EO-K2

ACEA B3-96.
MIL-L-46152B
EMA approval

DB228.0
MIL-L-2104D

ADVANTAGES

Can be used year round, no seasonal grade changes required.
Reduces fuel consumption and extends engine life.
Provides superior protection for the internal parts of the engine.



Diesel engines lubricants

CO-OP SUPEREX 10000

GENERAL DESCRIPTION

Is a mono and multigrade engine oil formulated from a high refined paraffin base oils and special chemical additives that impart a high degree of detergency, dispersant, antitrust, antiwear, antifoam properties and excellent shear stability.

APPLICATION

Recommended for use in gasoline and diesel engines which require performance level API SF/CC.

No.	TEST ITEMS	TEST METHODE		LIMITS				
		IP	ASTM	10000/20	10000/30	10000/40	10000/50	25W/50
1	Specific gravity at 15/15°C max	160	1298	0.9000	0.9050	0.9050	0.9100	0.9100
2	Kinematic viscosity at 100 ° C (cSt)	71	445	5.6/9.2	9.3/12.4	12.5/16.2	16.3/21.8	16.3/21.8
3	Viscosity index min	-	2270	90	90	90	90	90
4	Apparent viscosity at 10 ° (cP) max	-	5293	-	-	-	-	13000
5	Flash point ° C 'open' min	35	-	190	215	220	225	205
6	Copper strip corrosion max	154	130	1	1	1	1	1
7	Moisture	74	95	Nil	Nil	Nil	Nil	Nil
8	Mechanical impurities	Visual		Nil	Nil	Nil	Nil	Nil

PERFORMANCE LEVEL

API SF/CC.

MIL-L-46152B

MIL-L-2104D



CO-OP SUPEREX 10000

ADVANTAGES

Provides excellent engine protection against sludge and corrosion.
Excellent oxidation and wear resistance.
Lower oil consumption.



PACKAGING

Item \ Volume	Drum 180 KGS	Pail 20 LTS.	Pail 16 LTS.	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
SUPERSTAN	✓	✓	✓	✓	✓	✓



Diesel engines lubricants

CO-OP SUPERSTAN

GENERAL DESCRIPTION

Is a diesel engine oil blended from a high refined paraffin base stock with detergent, dispersant, antioxidant antifoam and antitrust additives.

APPLICATION

Recommended for use in gasoline and diesel engines.
Used in some gearboxes and general lubrication purposes.

No.	TEST ITEMS	TEST METHODE		LIMITS				
		IP	ASTM	20	30	40	50	20W/50
1	Specific gravity at 15/15°C max	160	1298	0.9000	0.9050	0.9050	0.9100	0.9100
2	Kinematic viscosity at 100 ° C (cSt)	71	445	5.6/9.2	9.3/12.4	12.5/16.2	16.3/21.8	16.3/21.8
3	Flash point ° C 'open' min	35	-	190	215	220	225	205
4	Copper strip corrosion max	154	130	1	1	1	1	1
5	Moisture	74	95	Nil	Nil	Nil	Nil	Nil
6	Mechanical impurities	Visual		Nil	Nil	Nil	Nil	Nil

PERFORMANCE LEVEL

The oil fulfills the requirements of API CC/SD.

ADVANTAGES

Excellent engine protection against rust, wear and sludge formation.
High oxidation stability.



CO-OP SUPERSTAN

PACKAGING

Volume Item	Drum 180 KGS	Pail 20 LTS,	Pail 16 LTS.	Gallon 5LTS.	Gallon 4LTS.	Can 1LTS.
SUPERSTAN	✓	✓	✓	✓	✓	✓



CO-OP Molden Oil

CO-OP Molden Oil

GENERAL DESCRIPTION

CO-OP Molden Oil is produced from highly refined paraffinic oils specially manufactured to use successfully in the chemical blending industrial processes.

No.	TEST ITEMS	TEST METHODE		LIMITS
		IP	ASTM	
1	Kinematic viscosity at 100 ° C (cSt)	71	445	7/9
2	Flash point ° C 'open' min	35	--	200
3	TBN mg KOH/gm	1	--	0.05
4	Viscosity index	--	2270	90
5	Pour point ° C	15	97	- 5
6	Carbon conradson wt max	13	198	0.05
7	ash % wt	4	482	Nil



Contact Us

It is our goal to be the global additives company most admired for its people, partnership and performance. Please contact us to learn more about **GIT Motors** or our specific products.

Questions?

For answers to your questions regarding **GIT Motors** or our products, or for information on how we can help you satisfy a specific service application, please contact us using blow e-mails or our Tel.

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