



PRODUCT CATALOG

ÜRÜN KATALOĞU

www.c-oil.com.tr



About Our Company

The CelikC Company has started its activities in 1986 and the company continues its activities in Bostanci, Istanbul, Turkey.

In term of C-Oil trade mark, we produce and provide engine oil, lubricating grease, antifreeze agents and some additives for motor vehicles to market domestically and internationally.

Our operations are based on honest and customer oriented manner and a philosophy of that our mission is our image. Your orders are welcome.

ALL OUR PRODUCTS



All Our Products



RADIATOR COOLANT



MOTORCYCLE 2T



MOTORCYCLE 4T-10W-40



ENGINE OIL 5W-30



ENGINE OIL 10W-40



ENGINE OIL 15W-40



ENGINE OIL 20W-50



ATF II



ATF III



Leading The Industry With Its Environmentally Friendly Products, C-oil

İÇİNDEKİLER CONTENTS

GASOLINE ENGINE OILS

MOTORCYCLE OILS

DIESEL ENGINE OILS

TRANSMISSION AND DIFFERENTIAL OILS

INDUSTRIAL OILS

GREASES



www.c-oil.com.tr →

GASOLINE ENGINE OILS

Performance Specifications

GASOLINE ENGINE OILS

C-Oil 0W-30

Unique Performance Full Synthetic Engine Oil

Extra ordinary performed engine oil for ultimate version of gasoline and diesel engine vehicles, produced by full synthetic base oils. Provides extra lubricating and high protection in new generation gasoline and diesel engines

Typical Physical And Chemical Characteristics

Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index
ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270
0,855	60,4	10,7	161

Performance Specifications

SAE 0W-30

C-Oil 5W-30

Unique Performance Full Synthetic Engine Oil

In accordance with modern engines long term oil changes, improved synthetic technology by special additives. Suitable for running four seasons, all temperatures, high revolutions per minute gasoline and diesel engines

Typical Physical And Chemical Characteristics

Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index
ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270
0,863	56,5	9,6	155

Performance Specifications

SAE 5W-30 API

C-Oil 0W-40

Unique Performance Full Synthetic Engine Oil

Fully synthetic, extra avoiding corrosion and improved high cleaning power formulation in four seasons and all road conditions. Provides high performance in gasoline, diesel, turbocharged, natural aspirated and multi valve all gasoline engines also LPG system running vehicles

Typical Physical And Chemical Characteristics

Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index
ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270
0,846	79,2	13,6	177

Performance Specifications

SAE 0W-40 API

C-Oil DPF FULL 5W-30

Premium Long Life Full Synthetic Engine Oil

An advanced performance synthetic engine oil, especially in the new generation of diesel engine particulate filter is manufactured for excellent lubrication and corrosion prevention. Additional additives and synthetic technology with diesel and gasoline engines can be used safely in all for seasons

Typical Physical And Chemical Characteristics

Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index
ASTM D 4052	ASTM D 445	ASTM D 2270	ASTM D 92
0,85	11,6	161	230

Performance Specifications

SAE 5W-30 API

C-Oil SAE 5W-30

Unique Performance Synthetic Engine Oil

Typical Physical And Chemical Characteristics

MOTOCYCLE OILS

C-Oil 4T 10W-40

Four-Stroke Semi-Synthetic Motorcycle Oil

Typical Physical And Chemical Characteristics

Four- stroke semi-synthetic motorcycle oil that provides excellent protection in terms of the all working conditions with superior performance.Suitable for all four stroke air or water cooled motorcycles in wide -range conditions.Meets with European And Japanese motorcycle manufacturers of API SG JASO MA Standarts and specifications

Density, 15°C, kg/L

K.Viscosity, 40°C, mm²/s

K.Viscosity, 100°C, mm²/s

ASTM D 4052

ASTM D 445

ASTM D 445

0,87

98

14,6

Performance Specifications

SAE 10W-40 API

C-Oil SUPER SYNTHETIX 2T

Superior Performance Full Synthetic Two-Stroke Engine Oil

Typical Physical And Chemical Characteristics

Fully synthetic engine oil designed for two stroke motorcycles where required high power and outstanding performance in extreme conditions. Suitable for use in all type of air and water-cooled, high power two-stroke motorcycle engines.

Density, 15°C, kg/L

K.Viscosity, 100°C, mm²/s

Viscosity Index

ASTM D 4052

ASTM D 445

ASTM D 2270

0,882

8,6

152

Performance Specifications

API TC

C-Oil 4T 15W-40

Extra Performance Four-Stroke Motorcycle Engine Oil

Typical Physical And Chemical Characteristics

4T 15w-40 is semi-synthetic based four stroke motorcycle engine oil specially formulated to provide strong protection and outstanding performance at the hardest conditions. Recommended for all type of air and watercooled engines of four-stroke motorcycles and scooters where an API SG and JASO MA level performance is recommended.

K.Viscosity, 40°C, mm²/s

K.Viscosity, 100°C, mm²/s

Viscosity Index

ASTM D 445

ASTM D 445

ASTM D 2270

160,5

14,3

137

Performance Specifications

SAE 15W-40 API

C-Oil SUPER 2T

High Performance Two-Stroke Engine Oil

Typical Physical And Chemical Characteristics

Formulated for two cycled engines selected high quality mineral base oils with addition of proper agents. Recommendations and instructions of manufacturers should be followed for proper fuel and oil mixture ratio.

Density, 15°C, kg/L

K.Viscosity, 100°C, mm²/s

Viscosity Index



DIESEL OILS

Performance Specifications

DIESEL ENGINE OILS

C-Oil DPF FULL 5W-40					
Premium Longlife Full Synthetic DPF Engine Oil	Typical Physical And Chemical Characteristics				
Superior performance synthetic engine oil, especially in the new generation of diesel engine particulate filter is manufactured for excellent lubrication and corrosion prevention. Additional additives and synthetic technology with diesel and gasoline engines can be used safely in all for seasons	Density, 15°C, kg/L	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C	Pour Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 2270	ASTM D 92	ASTM D 97
	0,86	14,2	163	228	-39
Performance Specifications	SAE 5W-40 API				
C-Oil 10W-30					
High Performance Diesel Engine Oil	Typical Physical And Chemical Characteristics				
High performance diesel engine oil, formed by synthetic technology with long term oil changes property. Used confidently in modern turbodiesel light commercial vehicle up to in hard roads and offroad running vehicles	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,879	75,1	11,45	147	226
Performance Specifications	SAE 10W-30 API				
C-Oil DIESEL SEA 10W-40					
Class Quality Extra Long Life Semi Synthetic Heavy Duty Diesel Engine Oil	Typical Physical And Chemical Characteristics				
Extra high performance semi-synthetic diesel engine oil formulated by using synthetic technology. Provides perfect protection thanks to long term oil intervals in new generation and old trucks, buses, heavy duty type diesel engine of other sectors and high performance required industrial applications	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,876	99,6	14,6	151	222
Performance Specifications	SAE 10W-40				
C-Oil SAE 10W-40					
Outstanding Power and Performance Full Synthetic Heavy Duty Diesel Engine Oil	Typical Physical And Chemical Characteristics				
Superior performance fully synthetic diesel engine oil formulated using ultimate synthetic technology. With its extended service life provides excellent protection for heavy duty naturally aspirated or turbocharged diesel engines of modern or old trucks, buses, constructions and the others in industrial applications working under all hard and climate conditions.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,867	97,1	14,9	161	226
Performance Specifications	SAE 10W-40				
C-Oil SÜPERX 20W-50					
High Performance Heavy Duty Diesel Engine Oil	Typical Physical And Chemical Characteristics				
Multi-grade, heavy duty diesel engine oil with high qualities, superior performance that can be used in all seasons. Also suitable for gasoline engines. Used in all buses, trucks, international road transport, tractors, heavy duty transportation vehicles, generators and work machines including turbo and super charged ones, operating under all road and climate conditions.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,891	210	21,3	125	236
Performance Specifications	20W-50 API				

TRANSMISSION AND DIFFERENTIAL OILS

Performance Specifications

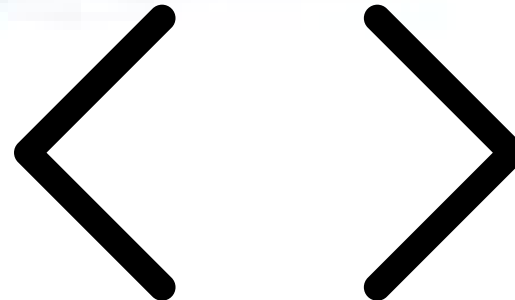
TRANSMISSION AND DIFFERENTIAL OILS					
-Oil GEAR OIL 75W-90					
High Quality Synthetic Gear Oil	Typical Physical And Chemical Characteristics				
Highly synthetic heavy duty type gear oil, has long term oil change with high performance. Used safely especially modern edans commercial and road vehicle's caterpillar's hard condition running gear boxer with or without synchromesh and in differentials transmissions axles.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,866	108,6	15,2	147	198
Performance Specifications	SAE 75W-90 API				
-Oil GEAR OIL EP MB 80W					
High Quality Automotive Gear Oil	Typical Physical And Chemical Characteristics				
Providing maximum protection automotive gear oil representing high performance in the hardest running conditions of over loading and over pressure. Suitable for car, truck, light truck, commercial and agricultural vehicles and work machines' gear boxes and differentials, axle and last impellent gears. Specially supplies Mercedes-Benz and MAN's performance requirements gear oil.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,89	85,6	10	95	210
Performance Specifications	SAE 80W				
-Oil GEAR OIL LS 90					
High Quality Limited Slip Differential Oil	Typical Physical And Chemical Characteristics				
Improved product for using of limited-locked sliding differential systems vehicles and it's equipments. Used for increasing performance last impellent gear sedans commercial vehicles, buses, agricultural machines, work machines's axle and locked sliding differential.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,902	178,6	16,3	95	218
Performance Specifications	SAE 90				
-Oil GEAR OIL EP 140					
Maximum Protection in Hard Conditions Transmission And Differential Oils	Typical Physical And Chemical Characteristics				
General based automotive gear box lubricants formulated by high technology additive package and extreme pressure agent. Suitable use in hypoid differentials operating under heavy duty also in gear boxes, synchronized gear wheels, chassis lubricating systems, trucks, agriculture and work machines	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, mm²/s	Viscosity Index	Flash Point, °C
	ASTM D 4052	ASTM D 445	ASTM D 445	ASTM D 2270	ASTM D 92
	0,91	458,6	29,6	90	236
Performance Specifications	SAE 140				
-Oil GEAR OIL EP 80W-90					
Maximum Protection in Hard Conditions Transmission And Differential Oils	Typical Physical And Chemical Characteristics				
General based automotive gear box lubricants formulated by high					

INDUSTRIAL OILS

Performance Specifications

INDUSTRIAL OILS

C-Oil Hdrlik HYDRAULIC SYSTEM OILS			
<i>High Performance Hydraulic System Oils</i>		<i>Typical Physical And Chemical Characteristics</i>	
These are high-performance hydraulic system oils produced by the mixture of well-refined base oil and well-qualified additives. They are used in fixed and transportable hydraulic systems, machine tool, hydraulic presses, geared and piston pumps, in screwed type compressor in accordance with manufacturer's instructions and recommendations, industrial work machines, mobile construction elements and gear boxes.	Density, 15°C, kg/L	K.Viscosity, 40°C, mm²/s	K.Viscosity, 100°C, m
	ASTM D 4052	ASTM D 445	ASTM D 445
	0,867	22	4,3
	0,876	32	5,4
	0,878	46	6,7
	0,887	68	8,6
	0,89	100	11,3
	0,892	150	14,9
<i>Performance Specifications</i>		DIN 51515	



GREASES

Performance Specifications

GREASES

C-Oil BEARING COMPLEX GREASE

High Performance Bearing Complex Grease

Typical Physical And Chemical Characteristics

Mineral based lithium complex grease with high performance				
and long service life under high temperature conditions. Provides				
extra performance for many industrial applications such as industry,	NLGI No	Soap Type	Penetration, Worked, 25°C, 0.1 mm	Dropping Point, °C
automotive, mining, construction, iron-steel industries, marine, also hard	-	-	-	ASTM D 566
working conditions in high temperature, heavy and shock loading. The EPX-2 Grease is	1	Lithium & Calcium Complex	310-340	260
suitable for vibrating operation applications thanks to molybdenum disulphide contents	2	Lithium & Calcium Complex	265-295	260

Performance Specifications Complex Grease

C-Oil LITHIUM CALCIUM COMPLEX GREASE

Extra Quality Multipurpose Water Resistant Grease

Typical Physical And Chemical Characteristics

Multi purpose water resistant Grease, provides effective lubricating				
to wide temperature span working and over loading conditions. Usable	NLGI No	Soap Type	Penetration, Worked, 25°C, 0.1 mm	Dropping Point, °C
for flat and ball bearings, agricultural transportation equipments, light	-	-	-	ASTM D 566
commercial vehicles, sliding, ball or turning bearings under load and also	1	Lithium & Calcium Complex	310-340	260
chassis, central lubricating.	2	Lithium & Calcium Complex	265-295	260

Performance Specifications Resistant Grease

C-Oil LITHIUM CALCIUM EP GREASE

Extra Performance Extreme Pressure Lithium & Calcium Grease

Typical Physical And Chemical Characteristics

Multi purpose Grease, provides extra performance in over pressure and sudden load implied	Colour	NLGI No	Penetration, Worked, 25°C, 0.1 mm	Soap Type
applications Usable in general lubricating of sliding ball and turning bearing, wheel bearing ,	-	-	ASTM D 217	-
under load , chassis lubricating, for transportation vehicles and agricultural equipment	Light Brown	0	355-385	Lithium & Calcium
general lubrication. For sudden loads and vibration by temperature	Light Brown	1	310-340	Lithium & Calcium
variation, application c-oil Molybdenum Lithium Calcium Grease must be preferred.	Light Brown	2	265-295	Lithium & Calcium
	Light Brow	3	220-250	Lithium & Calcium

Performance Specifications Calcium Grease

C-Oil BEARING GREASE

Extra Performance Lithium Based Bearing Grease

Typical Physical And Chemical Characteristics

Grease with lithium soap prepared from by quality base oils and	Colour	NLGI No	Worked, 25°C, 0.1 mm	Soap Type
additives used in various industries. Used in automobiles, commercial	-	-	ASTM D 217	-
and off-road vehicles, agricultural and working machines of wheel	Light Brown	0	400-430	Lithium
bearings, central lubrication systems, ball and sliding bearings of	Light Brown	1	355-385	Lithium
automobiles, at not working under heavy load and high temperature also	Light Brown	2	310-340	Lithium
used safely in electrical engine rollers.	Light Brown	3	265-295	Lithium

OUR ANOTHER COMPANIES



www.celike.com
info@celike.com



www.oointmentmedical.com
Info@ointmentmedical.com



www.c-oil.com.tr
info@c-oil.com.tr

BİZE ULAŞIN

CONTACT US



Phone

+90 531 836 26 47

+90 542 541 24 05

+90 535 315 87 80

+90 216 362 35 40



E-Mail

info@c-oil.com.tr

Address

İÇERENKÖY MAH. HAYRİYE HANIM
SK. NO:4 İÇ KAPI NO:1
ATAŞEHİR / İSTANBUL