

UBERLUB PLUS SEMI SYNT SERIES ENGINE OILS (CK-4/SN)

UBERLUB PLUS SEMI SYNT SERIES are formulated with new technology synthetic and high quality mineral oils. Those products have a special quality additives for the protect engines. It designed for gasoline and diesel cars. These high performance motor oils are engineered and formulated with HIGH GERMAN QUALITY. These high quality motor oils also help to provide better emission control, increased fuel economy and reduced engine wear and piston deposits. They are designed to lubricate and protect well outside of the range of conventional motor oils and are compatible with a variety of different fuels including competition fuels.

These high performance motor oils are engineered and formulated to meet API SP / ILSAC GF-6A and meets most European ACEA specifications.

CHARACTERISTICS (TYPICAL VALUES)

UBERLUB PLUS SEMI SYNT SERIES	SAE 10W-30	SAE 10W-40	SAE 15W-40	SAE 20W-50
Specific Gravity @ 15°C	0.860	0.868	0.868	0.875
Flash Point °C.	205	215	215	220
Viscosity cSt @ 100 °C	11.3	14.5	15.5	19
Viscosity cSt @ 40 °C	75	108	120	160
VI	142	138	135	135
Pour Point, °C.	-28	-30	-30	-34
TBN (D-2896)	11	11	9,5	9

The values given above are due to research and development studies.

There may be slight transitions from production to production properties.

Health, Safety and Environmental Information

The product is not expected to cause adverse effects on human health during the period of use in accordance with the instructions for use and the recommendations for forwarding the Safety Data Sheet (MSDS). It is recommended to use child protective equipment with constant consultation with the product. Used oils should not be consumed and poured into waste water channels. Used products T.C. It should be taken back or exceeded as specified in the Waste Oil Control Regulation of the Ministry of Environment and Forestry.

0264 275 8649

www.uberlub.com.tr

Hanlı Merkez Mah. 22 Nolu Sk. No: 43 / Z1 Arifiye / Sakarya

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PROPERTIES AND PERFORMANCES

- High abrasion resistance.
- Fuel saving because of easy running characteristics.
- Excellent detergent and dispersant characteristics.
- Prevention of black sludge creation.
- Long endurance because of high oxidation stability.
- Excellent cold start performance.
- Very good viscosity temperature behaviour.
- Low evaporation.
- Suitable for catalysts.

INTERNATIONAL SPECIFICATIONS

API

15W-40,10W-30
CK-4 CI-4, CH-4,
CG-4
CF-4
CF-2, CF/CD
SN/SL/SJ/SH
CUMMINS
15W-40, 10W-30
CES 20078, 76, 71

15W-40
CES 20077, 72

MTU

TYPE 1

ALLISON

C-4, C-3
MIL-PRF-2104G (AA52306)
MIL-L-2104-B
MIL-L-46152

JASO

15W-40, 10W-30
DH-1

DETROIT DIESEL

7SE270

MAN

15W-40, 10W-30
270/271

CATERPILLAR

TO-2

15W-40, 10W-30
ECF-2, ECF-1, SEBU
6250

DAIMIER CHRYSLER

15W-40, 10W-30
DC(MB) 228.3, 228.2
MB-Approval 229.5
MB-Approval 228.51

ACEA

15W-40
10W-30
A5/B5, A3/B4,
A3/B3, A1/B1
E7, 9, 4, 6, 5, 3,
2, 1

NAVISTAR

15W-40,
10W-30,

ILSAC

GF-6 A
GF-5 F-4
GF-3 /
GF-2 GF-1

VOLVO

15W-40,
VDS-3,
VDS-2

MIL

MIL-L-2104-G
MIL-L-46152-E



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