



AUTOMOTIVE

Lubricants Range



Rock Oil has vast automotive lubrication experience with a long history of supporting competitive motorsport. This involvement at the very highest level ensures that we are at the forefront of lubrication technology. With today's modern automotive requirements such as high specific horsepower output combined with the need for reduced emission levels, improved fuel economy and extended drain intervals, modern automotive lubricants have to work harder than ever to ensure optimum performance, economy and reliability.

Each Rock Oil automotive lubricant has a specific set of approvals which meet various OEM (original equipment manufacturer) recommendations. Selecting the correct lubricant based on engine approval requirements will optimise vehicle efficiency whilst satisfying emission and economy requirements.

SYNTHESIS
XTRA-LIFE

5W-30
SYNTHETIC



A synthetic, fuel saving, "low saps" engine oil which has been specially developed for Volkswagen, Audi, Skoda and Seat vehicles with Variable Drain Intervals (WIV) or Fixed Drain Intervals.

ACEA C3 • BMW LL-04
PORSCHE C30
MB 229.31, MB 229.51
VW 504.00 / 507.00

PN. 01800

SYNTHESIS
SPORT

5W-30
SYNTHETIC



A high performance, reduced ash engine oil based on the very latest synthetic technology. It is suitable for use in all petrol and diesel powered vehicles where performance and viscosity grades are appropriate.

API SN/CF • ACEA C2, C3 • BMW LL 04 •
FIAT 9.55535-S1 • FORD M2C 917-A •
GM DEXOS 2* (incl. GM-LL-A-025 & B-025) • IVECO 18-1811 CLASSE SC1 •
MERCEDES BENZ MB 229.31, 229.51 & MB-APPROVAL 229.52 •
PSA B71 2290 (Pre 2019) • VW 505.01 (PD)

PN. 03212

SYNTHESIS
C1

5W-30
SYNTHETIC



Synthesis C1 5W-30 is a synthetic low SAPS lubricant produced from state of the art additives in combination with severely hydrotreated hydrocarbon base stocks.

ACEA C1
JAGUAR/LAND ROVER JLR.03.5005

PN. 01580

SYNTHESIS
DX

5W-30
SYNTHETIC



Synthesis DX 5W-30 is a high performance reduced ash (Mid SAPS) engine oil based on a fully synthetic formulation. It is primarily intended for use in Vauxhall/Opel vehicles where the latest DEXOS 1:2015 (also known as Generation 2) specification is required.

API SN+, SN-RC • ILSAC GF-5
GM DEXOS 1:2015 (Generation 2)

PN. 07640

SYNTHESIS
F

5W-30
SYNTHETIC



Synthesis F 5W-30 is a synthetic lubricant produced from state of the art additives in combination with severely hydrotreated hydrocarbon base stocks to provide an ultra modern lubricant.

ACEA A5/B5
API SN/CF
FORD M2C 913-D M2C 913-C, M2C 913-B, M2C 913-A
JAGUAR/LAND ROVER JLR.03.5003 • RENAULT RN0700

PN. 01570

SYNTHESIS
R

5W-30
SYNTHETIC



Synthesis R 5W-30 is a high performance low ash engine oil. It is primarily intended for use in Renault vehicles where RN 0720 is required.

ACEA C4
RENAULT RN0720
MB 226.51

PN. 01680

SYNTHESIS SPORT

5W-40
SYNTHETIC

A high performance, reduced ash engine oil based on the very latest synthetic technology. It is suitable for use in all petrol and diesel powered vehicles where performance and viscosity grades are appropriate.



API SN, CF • ACEA C3 • BMW LL 04 • FIAT 9.55535-S2 • FORD M2C 917-A • GM DEXOS 2* (incl. GM-LL-A-025 & B-025) • MERCEDES BENZ MB 229.31, 229.51 • PORSCHE A40 • RENAULT RN 0700/0710 • VW 505.01 (PD)

PN. 00430

SYNTHESIS AUTO

5W-40 | 0W-40
SYNTHETIC

Synthesis AUTO is a synthetic lubricant combining the latest synthetic bases with advanced additive technology to give outstanding performance, reduce wear and keep all engine components clean.



API SN/CF • ACEA A3/B4 • VW 502.00 / 505.00 • PORSCHE A40 • MB 226.5, MB 229.5 • OPEL GM-LL-B-025 • PEUGEOT / CITROEN PSA B71 2296 • RENAULT RN 0700 / 0710

5W-40: PN. 03340 | 0W-40: PN. 03350

SYNTHESIS F

0W-30
SYNTHETIC

Synthesis F 0W-30 is a synthetic high performance reduced ash (Mid SAPS) lubricant produced from state of the art additives. It is primarily intended for use in Ford, Peugeot/Citroen and Jaguar Land Rover vehicles where the quoted performance specifications are required.



API SN • ACEA C2 • ILSAC GF-5 • FORD WSS-M2C950-A • JAGUAR/LAND ROVER JLR.03.5007 • PEUGEOT/CITROEN PSA B71 2312

PN. 00380

SYNTHESIS V

0W-30
SYNTHETIC

Synthesis V 0W-30 is a synthetic high performance lubricant produced from advanced additives in combination with state of the art synthetic base stocks to provide a technically superior engine oil.



API SL
ACEA A5/B5
VOLVO VCC 95200377

PN. 07670

SYNTHESIS ECO

0W-20
SYNTHETIC

Synthesis ECO 0W-20 is a synthetic high performance automotive engine oil. It is specially formulated to give excellent low viscosity protection in modern engines.



API SP

PN. 00700

SYNTHESIS ECO-MV

0W-20
SYNTHETIC

Synthesis ECO-MV 0W-20 is a high performance, synthetic engine oil suitable for passenger cars. High levels of engine cleanliness, hardware protection and reduced wear are some of the long-term benefits from the high quality additive technology featured in this product.



ACEA C5-16 • API SP • ILSAC GF-6A • BMW LL17FE+ (BMW LL14FE+ backward compatible) • MB 229.71 & MB 229.72 • Opel OV 040 1547 • Ford WSS-M2C947-B1 • Ford M2C947-A1 • Fiat 9.55535-GSX • Chrysler MS-12145 • JLR STJLR 03-5006-16 • Renault RN17FE

PN. 08810

SYNTHESIS J

0W-20
SYNTHETIC

Synthesis J 0W-20 is a synthetic high performance lubricant produced from advanced additives in combination with state of the art synthetic base stocks to provide a technically superior engine oil.



ACEA C5
JAGUAR/LAND ROVER ST JLR.51.5122

PN. 04890

SYNTHESIS V

0W-20
SYNTHETIC

Synthesis V 0W-20 is a synthetic high performance lubricant produced from advanced additives in combination with state of the art synthetic base stocks to provide a technically superior engine oil.



ACEA C5
VOLVO VCC RBS0-2AE

PN. 04880

SYNTHESIS AV BLUE

0W-20
SYNTHETIC

Synthesis AV BLUE 0W-20 is a high performance, synthetic lubricant produced from advanced additives in combination with state of the art synthetic base stocks to provide a technically superior engine oil which meets 'VW Blue Oil' fuel economy requirements.



VW 508.00 / 509.00
VW TL 52577
PORSCHE C20

PN. 07950

SYNTHESIS FE

5W-20
SYNTHETIC

Synthesis FE 5W-20 is specially formulated to exceed Ford's demanding fuel economy targets and is intended primarily for use where Ford WSS-M2C925A/B is recommended.



ACEA C5 • FORD M2C 948-B • JLR 5TJLR.03.5004
May be used in all applications where FORD M2C 925-A or M2C 925-B are recommended.

PN. 00180

STRATA SEMI-SYNTHETIC

10W-40
SEMI-SYNTHETIC

Strata 10W-40 is a semi-synthetic, multigrade lubricant made from the finest base stocks combined with state of the art synthetic additives.



API SL
ACEA A3/B3, A3/B4
MB 229.1

PN. 03113

STRATA SEMI-SYNTHETIC

5W-30
SEMI-SYNTHETIC

Strata 5W-30 can be used in a variety of petrol and diesel cars, light trucks and vans. It is intended primarily for use where Ford WSS-M2C913-A and M2C913-B are recommended.



ACEA A5/B5
API SL/CF
FORD WSS M2C 913A/B

PN. 01590



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