



REDOIL

TECHNICAL DATA SHEET

EXTRASINT SAE 5W-40 FAP

Engine Lubricant PCMO



EELQMS

EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM
Data di prima emissione
19/11/2021

Rev. N°4 del 01/07/2024

SPECIFICS

API SN/CF ACEA C3

FIAT 9.55535 S2 FIAT 9.55535 GH2 FORD 917 A / WSS M2C 917A

MB 229.31 MB 229.51 MB 229.52 MB 226.5

BMW LL-04 PORSCHE C40 VW 505.00 VW 505.01 VW 511.00

GM DEXOS-2 RENAULT RN0700 RENAULT RN0710



TECHNICAL DESCRIPTION

High-Tech Synthetic Fluid Designed for use in diesel and gasoline engines equipped with particulate emission reduction systems. FAP and DPF for diesel engines, and GPF for gasoline anti-pollution systems.

Its low-ash engineered formulation makes it an ideal choice for applications with turbocharging, with or without variable geometry, naturally aspirated systems, and all catalytic post-treatment systems. The synthetic metallocene-based molecule ensures chemical stability and enhances thermo-oxidative resistance, making this product a technological benchmark and a highly valued solution for engine systems with unit injectors.

The use of this product ensures the following benefits:

- Maximum thermal and oxidative resistance;
- Exceptionally high strength of the lubricating film;
- Outstanding prevention of viscosity thickening;
- Reduced pollutant emissions;
- Low pour point and exceptionally high viscosity index, ensuring maximum protection even under extreme thermal variations;
- Superior anti-corrosion, anti-rust, and cleaning properties.

For further details, please contact the technical department.



P.IVA/C.F.: 03903071219



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Responsabile di laboratorio



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Typical characteristics

Properties	Unit	Method	Average values
Colour	-	Visual	Amber
Appearance	-	Visual	Limpid
Density	Kg/dm ³	ASTMD7042	0,857
Viscosity 40°C	cSt	ASTMD445	91,0
Viscosity 100°C	cSt	ASTMD445	15,02
Viscosity Index	-	ASTMD2270	174
Flash Point	°C	ASTMD92	229
Freezing point	°C	ASTMD97	-38

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.



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