



Packaging:
4L



FK Fukuoka EUROsyn C3 5W – 40
Fully Synthetic, Advanced Engine oil, European Standard

Description

FK Fukuoka EUROsyn® C3 5W-40, Fully Synthetic™ is part of our strongest and most advanced range of full synthetic engine oils. It is engineered with complex & newer processing technology to provide superior performance and avoid ignition of engine from wear.

FK Fukuoka EUROsyn® C3 5W-40, Fully Synthetic™ is formulated with extra anti-rusted and anti-wear technology to increase its film strength and reduce oil film breakdown and friction.

Application

FK Fukuoka EUROsyn® C3 5W-40, Fully Synthetic™ is recommended for apply to gasoline and diesel engines where the manufacturer requiring an ACEA C3 or equivalent.

Advantages

FK Fukuoka EUROsyn® C3 5W-40, Fully Synthetic™ is the best choice for your engine to achieve superior performance and also the lubricant for higher quality protection and enhanced performance.

- Excellent resistance to engine sludge.
- Effective protection of viscosity and maintain of high temperature-stability.
- Outstanding in resisting of high temperature deposits.
- Protects emissions control equipment.
- Optimize oil consumption.
- Helps extend the engine life with its high-end premium base oils and anti-wear & anti-rusted additives.



Typical Properties

Name	Method	Units	Typical Values
Density at 15°C, Relative	ASTM D1298	kg/m ³	0.85
Viscosity, Kinematic 100°C	ASTM D445	mm ² /s	13.5
Flash Point	ASTM D92	°C	208
Pour Point	ASTM D97	°C	-45
Viscosity, Kinematic 40°C	ASTM D445	mm ² /s	82
Viscosity Index	ASTM D2270	None	168

• When choosing oil, please refer to your owner's handbook & the product Specifications shown below. May also be suitable for other vehicles.

Product Performance Claims

ACEA C3
API SN

FK Fukuoka EUROsyn © C3 5W-40,
Fully Synthetic™
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