



### TECHNICAL INFORMATION

#### DESCRIPTION AND APPLICATION

**Synthetic** lubricant with high performance, long drain interval (**Long Life**), low ash content (**Low SAPS**) and excellent fuel economy (**Fuel Economy**), developed for the most modern light-duty vehicle gasoline and diesel engines. Compatible with engines running on biofuels and exhaust gas after-treatment systems (FAP, DPF, GPF). Specially designed for gasoline and diesel vehicle engines from brands such as Jaguar Land Rover, Volvo, Opel, Ford and Mercedes-Benz.

#### PROPERTIES

- It provides an extended drain interval and reduces oil aging due to its superior thermal and oxidation stability.
- It reduces fuel consumption due to its high anti-friction performance.
- Due to its low ash content, optimal functioning of the particle filters and compliance with the Euro 6 emissions regulations are ensured.
- Excellent level of cleanliness and protection against acidic agents and contaminants compared to other synthetic oils, minimizing the formation of deposits, sludge and varnishes.
- Extra protection against wear generated during low temperature starts (**LSPI phenomenon**) in modern turbocharged direct injection gasoline engines.

#### TYPE ANALYSIS

PARAMETER	UNIT	VALUE
Colour	-	Amber
Density at 15°C	g/cm <sup>3</sup>	0,846
Viscosity at 100°C	cSt	6,9-9,3
Viscosity index	-	162
Flash point	°C	220
Pour point	°C	-45

*The mentioned parameters represent typical values.*

#### SPECIFICATIONS

ACEA C5-23, C6-23  
API SP and RC  
ILSAC GF-6A  
JLR STJLR 03-5006  
MB 229.71, MB 229.72  
BMW LL 17FE+  
(BMW LL 14FE+ retro-applicable)

Opel OV 040 1547-A20  
Volvo VVC RBS0-2AE  
Ford WSS-M2C947-B1  
Ford WSS-M2C962-A1  
Meets Fiat 9.55535-GSX  
Meets Chrysler MS-12145



#### PACKAGING

5 L  
20 L  
200 L  
1000 L

Edition 1 Date: 21/01/2026

Page 1

This information is given as a guide and does not imply contractual liability. The technical data are average values and are subject to the usual fluctuations in production, and do not constitute a product specification. Before using the product, it is recommended to read the information contained on the packaging. Quimiberica S.A. products are covered by a legal guarantee (Guarantee Law) against lack of conformity under the provisions of the General Law for the Defence of Consumers and Users (Royal Legislative Decree 21/2007) provided that the storage conditions specified in this technical data sheet are met. This technical data sheet specifies the duration of said product guarantee.

# QUIMIBERICA, S.A.

## BROOK'S SAE 0W20 C6



BROOK'S

### TECHNICAL INFORMATION

#### STORAGE CONDITIONS AND EXPIRATION DATE

The product does not require special storage measures.

As general storage conditions, heat sources, radiation, electricity and contact with food should be avoided.

Store closed containers between 5 and 35°C, in a dry and well-ventilated place.

Best before date: 2 years.

#### PRODUCT SAFETY

The product is not classified as hazardous within the meaning of Regulation (EC) No 1272/2008.

In normal use conditions and in its original form, the product itself does not involve any other risk for health and the environment

Edition 1 Date: 21/01/2026

Page 2

This information is given as a guide and does not imply contractual liability. The technical data are average values and are subject to the usual fluctuations in production, and do not constitute a product specification. Before using the product, it is recommended to read the information contained on the packaging. Quimiberica S.A. products are covered by a legal guarantee (Guarantee Law) against lack of conformity under the provisions of the General Law for the Defence of Consumers and Users (Royal Legislative Decree 21/2007) provided that the storage conditions specified in this technical data sheet are met. This technical data sheet specifies the duration of said product guarantee.