



TECHNICAL DATA

GB TURBO ECO LL-VG 0W-20

APPLICATIONS

GB TURBO ECO LL-VG 0W-20 is a fully synthetic fuel-efficient passenger car oil formulated using the highest quality synthetic base fluids and enhanced additive systems for use in both petrol and diesel engines. It has been specifically engineered for Volkswagen Audi Group vehicles requiring a low viscosity 0W-20 service fill engine oil meeting VW 508 00/509 00 standards. This engine oil is compatible with emission control systems such as catalytic converters, SCR and DPF systems. GB TURBO ECO LL-VG 0W-20 is suitable for use in other passenger cars and light commercial vehicles where the specifications and viscosity grade are applicable.

PERFORMANCE FEATURES

GB TURBO ECO LL-VG 0W-20 has been developed for Volkswagen Audi Group vehicles and offers the following features:

- Improved fuel economy
- Mid SAPS technology, ensuring protection of exhaust after-treatment systems
- Strong oil film contributing to improved engine wear protection
- Engine cleanliness, reduced engine deposits
- Low speed pre-ignition (LSPI) protection
- Excellent cold oil flow at start up
- Extended oil drain intervals

PERFORMANCE DETAILS

GB TURBO ECO LL-VG 0W-20 may be used where the following specifications are required:

ACEA C5, ACEA C6	PORSCHE C20	VW 508 00/509 00
API SP, SN Plus	VW TL 52577	
ILSAC GF-6A		

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GB LUBRICANTS

Albany Road Gateshead NE8 3BP

Tel: 0191 490 4312
Fax: 0191 477 9544
e-mail: gblsales@gb lubricants.co.uk
www.gblubricants.co.uk

Trading Name of Goodall Bates & Todd Ltd



CHARACTERISTICS

TEST	UNIT	METHOD	TYPICAL PHYSICAL CHARACTERISTICS
SAE			0W-20
Appearance	-	-	Clear green liquid
Density @ 15°C	kg/m ³	ASTM D4052	837
Kinematic Viscosity @ 40°C	cSt	ASTM D445	39.0
Kinematic Viscosity @ 100°C	cSt	ASTM D445	7.8
Viscosity Index	-	ASTM D2270	176
Flash Point	°C	ASTM D93	210
Pour Point	°C	ASTM D97	-57

STORAGE AND HANDLING

GB TURBO ECO LL-VG 0W-20 should be stored under cover to avoid water collecting in the rim of upturned barrels.

Further information on GB TURBO ECO LL-VG 0W-20 can be obtained by referring to the corresponding Safety Data Sheet.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.