



XTRA 5W30 C3

DESCRIPTION

Universal fuel economy synthetic engine oil formulated from the latest generation additives.

APPLICATION

BARDAHL XTRA 5w30 C3 is an "universal" lubricant. It is formulated from a low-viscosity high-performance Mid S.A.P.S technology, developed for petrol and diesel passenger car and duty vehicle engines, with extended drain interval. It helps extend the lifespan of 3-way catalytic converters and DPF. Suitable for the Longlife III (VW) program.

SPECIFICATIONS

This product offers the following performance level:

ACEA	C3
API	SN
VW	504.00 / 507.00
MERCEDES-BENZ	MB 229.31/ MB 229.51
PORSCHE	C30
BMW	Longlife-04

PROPERTIES

- ✓ Helps limiting the fuel overconsumption,
- ✓ Helps limiting polluting emissions,
- ✓ Is suitable for modern catalytic converters,
- ✓ Forms a lubricating film protecting the engine at high temperature,
- ✓ Extends the drain intervals,
- ✓ Offers excellent dispersion and detergency properties,
- ✓ Makes cold starting easier,
- ✓ Provides a high protection against corrosion, wear and the formation of foam.



TECHNICAL DATA

Density at 15°C	Kg/l	0,846
Viscosity at -30°C	mPa.s	6000
Viscosity at 40°C	mm2/s	69
Viscosity at 100°C	mm2/s	11,7
Viscosity Index		160
HTSH Viscosity	mPa.s	3,5
Flash point COC, °C	°C	228
Pour point, °C	°C	-39
TBN Alcalinity	mgKOH/g	7,7
Sulphated Ash contents	%	0,73

The information contained in this sheet is provided for reference only. Because of continual product development, changes may occur without prior notice. No liability for damages caused by the incompleteness or incorrectness will be accepted.

RECOMMENDATIONS

Handling : any safety information related to the handling and use of this product are gathered in the Safety Data Sheet.

Always check the manufacturer car manual before use.

Storage : it is recommended to use the product within 60 months. It should be stored in its original packaging, closed, and protected from light, humidity and excessive temperature.

REFERENCES & AVAILABILITIES

34103	3 x 5 L
34107	205 L