



# XTS 5W40

## DESCRIPTION

High performance and fully synthetic oil with high and extremely stable viscosity index for petrol and diesel engines. Suitable for turbo-compressed, multi-valve and diesel direct injection engines.

## APPLICATION

**BARDAHL XTS 5w40** can be used all year long and in the most difficult operating conditions. It is compatible with VL and VU vehicles, equipped with a catalytic converter and is recommended for diesel direct injection (TDI, Common rail, HDI).

## SPECIFICATIONS

This product offers the following performance level:

ACEA	A3/B4
API	SN / CF
VW	502.00 / 505.00 / 501.01
MB	229.3 / 229.5
Porsche	A40
BMW	Longlife-01
GM	LL-B-025
PSA	B71 2296
RENAULT	RN0700/0710

## PROPERTIES

- ✓ Offers a stable viscosity,
- ✓ Provides a good resistance against « shearing »,
- ✓ Makes cold start easier,
- ✓ Offers an excellent resistance against oxidation,
- ✓ Offers a high protection against wear and the formation of foam,
- ✓ Very good detergency and dispersion properties.



## TECHNICAL DATA SHEET V032023

### TECHNICAL DATA

Density at 20°C	Kg/l	0,852
Viscosity at -30°C	mPa.s	5736
Viscosity at 40°C	mm <sup>2</sup> /s	91,18
Viscosity at 100°C	mm <sup>2</sup> /s	15,24
Viscosity Index		177
Flash point COC, °C	°C	>170
Pour point, °C	°C	-45
TBN alkalinity	mgKOH /g	10,1
Sulphated ash contents	%	1,09

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

36891	12 x 1 L
36892	4 x 4 L
36893	3 x 5 L
36898	20 L
36894	60 L
36897	205 L