



## QUANTIC SL 10W40

Engine oil

### KEY DATA

	<u>Meets the requirements of</u>
	✓ API SL/CF
	✓ VOLKSWAGEN 501.01/505.00
	✓ MERCEDES-BENZ MB-Approval 229.1
<b>PETROL &amp; DIESEL ENGINE OIL</b>	
<b>SAE 10W-40</b>	
<b>SYNTHETIC TECHNOLOGY</b>	

### APPLICATIONS

BEHTAM QUANTIC SL 10W40 is a synthetic technology engine oil that has been developed to cover the most stringent requirements of both gasoline and diesel engines\*.

BEHTAM QUANTIC SL 10W40 is particularly suited to turbocharged and multi-valve engines.

This engine oil is perfectly adapted to vehicles equipped with catalysts and using unleaded fuel or liquefied petroleum gas. Also adapted to Diesel and bio-diesel.

BEHTAM QUANTIC SL 10W40 is perfectly suited to normal driving conditions.

\* The vehicle owner manual should be checked before using.

### CUSTOMER BENEFITS

- **Manufacturers Standards:** BEHTAM QUANTIC SL 10W40 satisfies rigorous manufacturers standards (see above), while guaranteeing perfect and constant quality.
- **Resistance to Oxidation:** Thanks to the good quality of its base oils and additives, BEHTAM QUANTIC SL 10W40 provides a specific resistance to oxidation.
- **Engine protection and cleanliness:** This oil ensures good engine cleanliness, reducing particle accumulation in the motor via efficient dispersant power.
- **Long-term wear Protection:** Long-term wear protection of engine parts (distribution, ring, plunger and liner) increasing engine life.



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## CHARACTERISTICS\*

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Test	Unit	Test method	Result
Viscosity grade	-	SAE J300	10W-40
Density at 15°C	kg/m <sup>3</sup>	ASTM D4052	873.6
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	96.8
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	ASTM D445	14.81
Viscosity index	-	ASTM D2270	152
Flashpoint	°C	ASTM D92	232
Pour point	°C	ASTM D97	-33

\* The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

## RECOMMENDATIONS FOR USE

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Before using the product, the vehicle's maintenance guide should be checked. Oil changes should be carried out in accordance with the manufacturer's recommendations.

The product should not be stored at temperatures over 60°C. It should be kept away from sunlight, intense cold and extreme temperature fluctuations.

If possible, the packaging should not be exposed to the elements. Otherwise, the drums should be laid horizontally in order to avoid any contamination from water and to prevent the product's label from rubbing off.

## HEALTH, SAFETY AND THE ENVIRONMENT

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Based on the toxicological information available, this product should not cause any adverse health effects, provided it is used for its intended purpose and in accordance with the recommendations laid out in the Safety Data Sheet. This product should not be used for any purposes other than the ones for which it is intended.

When disposing of the product after use, please protect the environment and comply with local regulations.