## **BIZOL Allround 5W-40**





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**BIZOL Allround 5W-40** is a fully synthetic, high-performance, low-friction motor oil designed for year-round use in modern engines. It reduces oil and fuel consumption and grants optimum lubrication even under extreme conditions. It ensures an immediate lubricating effect at cold start due to its constant wide-range viscosity, which resists even extreme temperature fluctuations. The unique compound of **BIZOL Allround 5W-40** ensures optimal engine performance and oil pressure at all speed ranges. The improved wear protection prolongs the service life of the engine.

BENEFITS	<ul> <li>optimal increase of engine service life</li> <li>rapid oil supply at low temperatures</li> <li>suitable for catalytic converters and turbo-chargers</li> </ul>			
SPECIFICATIONS	ACEA A3 / B4 API SN / CF			
APPROVALS /	AUDI/VW/SEAT/SKODA	VW 502 00 / 505 00		
RECOMMENDATIONS	BMW		LL-01 9.55535 H2 / 9.55535 M2	
	FIAT	9.55535 H2 / 9		
	GENERAL MOTORS/OPEL	GM LL A-025 / LL B-025		
	MERCEDES BENZ	MB 229.5 / 22	/IB 229.5 / 229.3	
	PORSCHE	A40		
	RENAULT	RN 0700 / 071	00 / 0710	
TECHNICAL DATA	Characteristics	Measurements	Method	
	Flash Point (Cleveland)	222 °C	DIN ISO 2592	
	Viscosity at 100°C	13,3 mm²/s	DIN 51 562	
	Viscosity class SAE	5W-40		
	ASTM colour number	3	DIN ISO 2049	
	Evaporation loss	8,5 %		
	Viscosity at 40°C	75 mm²/s	DIN 51 562	
	Viscosity index	182	DIN ISO 2909	
	Pour Point	-42 °C	DIN ISO 3016	

The statements made in this document are made according to our current knowledge. They do not absolve the user from conducting his or her own examinations. A legally binding assurance of certain properties or suitability for a specific use cannot be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed personally by the user of our products.

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TECHNICAL DATA	Characteristics	Measurements	Method	
	High Shear / High Temperature			
	Viscosity	3,7 mPas		
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	Density at 15 °C	0,845 g/cm <sup>3</sup>	DIN 51 757	
	Sulfate ashes	1 %	DIN 51575	
	TBN	10,2 mgKOH/g	DIN ISO 3771	
AVAILABLE PACK	1L AF	T. 85010		
SIZE, ARTICLE	4L AF	T. 85016		
	5L AF	T. 85011		
	20L AF	T. 85012		
	60L AF	T. 85013		
	200L AF	T. 85014		
INSTRUCTIONS	On refilling and changing the Engine Oil places follow the operating instructions of			
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	the manufacturer.			

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