

## BIZOL



Our German engineers have developed a customized top-tier synthetic motor oil with an effective formulation for optimal engine protection in urban traffic when 75% of engine wear occurs because of frequent start-stops, rapid acceleration and short-haul trips. This formulation provides an extra layer of protection for turbocharged and supercharged gasoline and diesel engines equipped with DPF and TWC systems and automatic start-stop systems.

## BENEFITS

- superior engine protection in stop-and-go environment
- BIZOL W-guard technology for wear prevention
- BIZOL COMB LubriBoost technology for maxing up oil film strength and fuel efficiency

## SPECIFICATIONS

ACEA A1 / B1

Ilsac GF 5

API SN

## APPROVALS / RECOMMENDATIONS

**FORD**

WSS-M2C-930-A / WSS-M2C-945-A

**GENERAL MOTORS/OPEL**

GM 6094 M

## TECHNICAL DATA

Characteristics	Measurements	Method
Flash Point (Cleveland)	210 °C	DIN ISO 2592
Viscosity at 100°C	8,8 mm <sup>2</sup> /s	DIN 51 562
Viscosity at -30°C	4900 mPas	DIN 51 562
Viscosity class SAE	5W-20	
Viscosity at 40°C	49,1 mm <sup>2</sup> /s	DIN 51 562
Viscosity index	160	DIN ISO 2909
Pour Point	-40 °C	DIN ISO 3016
Colour	green	
Density at 15 °C	0,850 g/cm <sup>3</sup>	DIN 51 757
Sulfate ashes	0,7 %	DIN 51575:
TBN	6,6 mgKOH/g	DIN ISO 3771

<b>AVAILABLE PACK</b>	1L	ART. 81070
<b>SIZE, ARTICLE</b>	4L	ART. 81076

**INSTRUCTIONS**                      On refilling and changing the Engine Oil please follow the operating instructions of the manufacturer.