

BIZOL Allround

**EXCELLENT ENGINE CLEANING
FORMULA FOR EVERY DRIVER**



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

- optimal increase of engine service life
- rapid oil supply at low temperatures
- suitable for catalytic converters and turbo-chargers

SPECIFICATIONS

ACEA A3 / B4

API SN / CF

APPROVALS / RECOMMENDATIONS

AUDI/VW/SEAT/SKODA

VW 502 00 / 505 00

BMW

LL-01

FIAT

9.55535 H2 / 9.55535 M2

GENERAL MOTORS/OPEL

GM LL A-025 / LL B-025

MERCEDES BENZ

MB 229.5 / 229.3

PORSCHE

A40

RENAULT

RN 0700 / 0710

TECHNICAL DATA

| Characteristics | Measurements | Method |
|-------------------------|-------------------------|--------------|
| Flash Point (Cleveland) | 222 °C | DIN ISO 2592 |
| Viscosity at 100°C | 13,3 mm ² /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 mm ² /s | DIN 51 562 |
| Viscosity index | 182 | DIN ISO 2909 |
| Pour Point | -42 °C | DIN ISO 3016 |

TECHNICAL DATA

| Characteristics | Measurements | Method |
|---|-------------------------|--------------|
| High Shear / High Temperature Viscosity | 3,7 mPas | |
| Density at 15 °C | 0,845 g/cm ³ | DIN 51 757 |
| Sulfate ashes | 1 % | DIN 51575 |
| TBN | 10,2 mgKOH/g | DIN ISO 3771 |

AVAILABLE PACK SIZE, ARTICLE

| | |
|------|------------|
| 1L | ART. 85010 |
| 4L | ART. 85016 |
| 5L | ART. 85011 |
| 20L | ART. 85012 |
| 60L | ART. 85013 |
| 200L | ART. 85014 |

INSTRUCTIONS

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