

Opaljet 16S 10W40

High quality 10W40 motor oil with synthetic components.

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Rev. 0

DESCRIPTION & APPLICATIONS

Opaljet 16S 10W40 is a motor oil with synthetic components. The oil is a perfect partner for slightly older cars, multi-purpose for both petrol and diesel engines. (diesel cars without exhaust aftertreatment systems). The high resistance to shear and low volatility (<15% in accordance with VW 505.00) at high temperatures will limit consumption to the lowest levels.

ADVANTAGES

- An extremely reliable oil for gasoline-and diesel engine cars (without DPF).
- Very good performance under all conditions (motorway driving, city traffic, heavy load of the engine ...)
- The perfect partner for mixed fleets with older engine technologies.

PERFORMANCES

Satisfies to the following specifications:

ACEA A3/B3 -12

API CF/SM

BMW Longlife

MB 229.1

RN 0700

VW 501.01/505.00

ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used oils disposal.

When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 3 year(s) in closed container and sheltered.

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PROPERTIES

| CHARACTERISTICS | UNITS | METHODS | TYPICAL DATA |
|------------------------------|--------------------------|---------------|--------------|
| SAE grade | - | - | 10W40 |
| Specific gravity at 15°C | kg/m ³ | NFT 60101 | 870 |
| Kinematic viscosity at 40°C | mm ² /s (cSt) | NFT 60100 | 102 |
| Kinematic viscosity at 100°C | mm ² /s (cSt) | NFT 60100 | 14,9 |
| Viscosity index | - | NFT 60136 | 152 |
| Dynamic viscosity at -20°C | mPa.s | ASTM D2602 | 6700 |
| Flash point | °C | NFT 60118 | 201 |
| Pour point | °C | NFT 60105 | -33 |
| Noack evaporation loss | % wheight | CEC-L-40-T-87 | 12,1 |
| Sulphated ash content | % wheight | NF T 60143 | 1,13 |
| TBN (Total Base Number) | mg KOH/g | ASTM D 2896 | 9,3 |

The average values are given for information only.