



SYMERO 10000 SAE 5W-30 SN-(GF-5)

PERFORMANCE LEVELS: Meets and Exceeds

ACEA C3, BMW LL-04, PORSCH A40, MB 229.31/229.51, VW 502.00/505.00, DEXOS-2, RENAULT RN 0700/0710

Danzol **SYMERO 10000** Fully synthetic motor oil. our most advanced formulation fortified with most effective additives and blended using latest technology for most demanding modern high-performance engines.

Suitable for all gasoline, diesel, gas or dual fuel engines of passenger cars, light duty commercial vehicles, and off-road SUV's requiring API SN with 5W-30 viscosity grade or as recommended by the OEM. It helps lower the maintenance cost by keeping your engine clean providing reduced engine wear and improving performance.

Typical properties:

| PROPERTY | UNIT | TEST METHOD | TYPICAL VALUES |
|----------------------------|----------|-------------|----------------|
| SAE VISCOSITY GRADE | | ASTM | 5W-30 |
| APPEARANCE | NA | VISUAL | B&C |
| COLOR | NA | ASTM D-1500 | 2.5 |
| DENSITY @29.5°C | g/mL | ASTM D-4052 | 0.8250 |
| KINEMATIC VISCOSITY @100°C | cSt | ASTM D-445 | 10.20 |
| KINEMATIC VISCOSITY @40°C | cSt | ASTM D-445 | Report |
| VISCOSITY INDEX | NA | ASTM D-2270 | 165 |
| CORRECTED FLASH POINT | °C | ASTM D-92 | 228 |
| HOMOGENEITY/MISCIBILITY | NA | ASTM D-6922 | Pass |
| ACCEPTABLE ODOR | NA | VISUAL | Agreeable |
| POUR POINT | °C | ASTM D-97 | -42 |
| TOTAL BASE NO. (TBN) | mg KOH/g | ASTM D-2896 | 9.50 |

Advantages:

- Fully Synthetic formulation.
- Environment friendly.
- Keeps your engine like factory clean.
- Superior wear and corrosion protection.
- Excellent fuel economy and energy efficiency.
- Longer drain intervals and smooth running of engines.
- Helps quick cold weather starting.

Applications:

- For modern gasoline, diesel, gas and dual fuel engines or as recommended by the OEM.
- Serves best for high-end German, Japanese, Korean cars and buses wherever a lubricant of this grade recommended by the OEM.
- Suitable for all engines requiring API SN Oils such as SN, series and 5W-30 viscosity.