



Agip Sint 2000 SAE 10W-40

ACEA A3/B3, A3/B4 API SJ/CF MB 229.1

Synthetic high-performance engine oil based on an ester technology with fuel efficiency properties for the all-year lubrication of all gasoline and diesel engines of vehicles.

Characteristics (typical figures):

| Agip Sint 2000 | Unit | SAE 10W-40 | Test Methode |
|------------------------------|-------|-------------------|---------------------|
| Viscosity at -20 C | mPa.s | 3300 | ASTM D 5293 |
| Kinematic Viscosity at 40 C | cSt | 94 | ASTM D 445 |
| Kinematic Viscosity at 100 C | cSt | 14.1 | ASTM D 445 |
| Viscosity Index | | 154 | ASTM D2270 |
| Density at 15 C | kg/l | 0.873 | ASTM D 4052 |
| Flashpoint | C | 220 | ASTM D 92 |
| Pourpoint | С | -30 | ASTM D 97 |

Properties and Performance:

Agip SINT 2000 is fuel efficiency engine oil for the all-year lubrication of all gasoline and diesel engines based on a most modern technical concept. High-quality synthesis oils of the ester technology in connection with the novel PIO give this product extraordinary advantages beyond the qualities of conventional top engine oils. The high viscosity index characterises the excellent multigrade character of this oil. Detergent components take care of clean pistons, piston ring grooves and valves, prevents coking, pigmenting and sludge deposits and therefore maintain the full performance of the engine. Wear protection additives reduce the wear and guarantee an optimum lubrication of all bearings, cylinder faces, cams and friction points. The good corrosion protection prevents the attack of acidic combustion residues on all internal engine parts. Easy floating, high boiling synthesis proportions prevent oil consumption due to evaporation losses. The low oxidation tendency at high temperatures causes the maintenance of the fuel saving fresh oil viscosity. The low temperature behaviour allows a fast lubrication of the engine at the cold start and during the warm-up period. The requirement of the automotive industry concerning the avoidance of engine sludge is met.

Agip SINT 2000 is suitable of catalytic converters and is compatible with all common sealing materials used in the engine construction. The miscibility with other brand oils, that meet the national and international standards and specifications, is guaranteed. The fuel economy had been tested according to the API test method Energy Conserving (EC) and a saving of min. 2,4% hand been proved. This shows that **Agip SINT 2000** is a real Fuel-Economy-Oil.

Agip Benelux



Applications:

Agip SINT 2000 is high quality, turbo tested multigrade engine oil for modern, efficient engines with or without turbo charger. This oil meets the newest requirements for Mercedes-Benz passenger car engines and is approved for this application. It has a high safety reserve, also at prolonged oil change intervals of the future manufacturer specifications.

Please observe the manufacturer's specifications when selecting products!

Specifications

Agip Sint 2000 meets or exceeds the requirements of the following specifications.

specificatie ACEA A3/B3, A3/B4 API SL/CF (DONUT) MB 229.1 VW 500.00 + 505.00

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