

## **WAVE POWER PERFORMANCE OW-20**

Semi-Synthetic Passenger Car Motor Oil

**WAVE POWER PERFORMANCE OW-20** is an universal high performance fuel saving oil based on semi-synthetic technology for use in gasoline engines of passenger car and light vans with or without turbocharger.

**WAVE POWER PERFORMANCE OW-20** is formulated with high quality hydro-treated mineral and synthetic base stocks in combination with an unique additive technology to achieve the following performance:

- Very good low temperature properties.
- Protection to wear by cold start.
- Very high thermal- and oxidation stability.
- Excellent resistance against foaming, corrosion and wear.
- High dispersancy and detergency level.
- High viscosity index.

**WAVE POWER PERFORMANCE OW-20** is suitable for use where the following specifications are required:

API SN/CF

**Typical Analysis** 

| Properties                  | Unit                            | Method     | Typical Value |
|-----------------------------|---------------------------------|------------|---------------|
|                             |                                 |            |               |
| SAE Grade                   |                                 | SAE J300   | 0W-20         |
| Density @15°C               | kg/m³                           | ASTM 4052  | 849.6         |
| Kinematic Viscosity @ 40°C  | mm <sup>2</sup> /s              | ASTM D7042 | 45.1          |
| Kinematic Viscosity @ 100°C | mm <sup>2</sup> /s              | ASTM D7042 | 8.4           |
| Viscosity Index             |                                 | ASTM D2270 | 166           |
| Viscosity CCS @ -35°C       | сР                              | ASTM D5293 | 5860          |
| Flash Point COC             | °C                              | ASTM D92   | >201          |
| Pour Point                  | °C                              | ASTM D7346 | -42           |
| Total Base Number           | mgKOH/g                         | ASTM D2896 | 8.4           |
| HTHS 150 °C                 | mPa.s                           | ASTM D4683 | 2.7           |
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