

## VAPRO SINERGIA FSL 0W-20

SN

### FULLY SYNTHETIC ENGINE OIL

#### DESCRIPTION

**VAPRO SINERGIA FSL 0W-20** has been formulated with special active cleansing technology. It works harder to protect than conventional motor oils by continuously preventing dirt and sludge build-up. In addition to offering excellent engine protection for all driving conditions, **VAPRO SINERGIA FSL 0W-20** cleans and protects to help deliver extra responsiveness.

#### APPLICATION

**VAPRO SINERGIA FSL 0W-20** suitable for fuel-injection gasoline engines with turbocharged. **VAPRO SINERGIA FSL 0W-20** is designed to help deliver outstanding engine protection and fuel economy benefits.

**VAPRO SINERGIA FSL 0W-20** is recommended for extreme cold condition to help deliver quick starts and fast lubrication.

**VAPRO SINERGIA FSL 0W-20** is not recommended for 2 cycle or aviation engines, unless specifically approved by the manufacturer.

#### PERFORMANCE FEATURES AND BENEFITS

- Special active cleansing technology up to twice as effective at removing sludge from dirty engines as a normal mineral oil.
- Enhanced oxidation stability up to 25% more protection than other synthetic technology leading brands tested.
- Low viscosity, rapid oil flow and low friction greater fuel efficiency and easier cold starting.
- High shear stability maintains viscosity and stays in grade throughout the oil-change interval.
- Specially selected synthetic base oils reduce oil volatility and therefore oil consumption, helping to reduce the need for top-up.
- Minimises vibration and engine noise smoother and quieter drive.

#### SPECIFICATIONS AND APPROVALS

| VAPRO SINERGIA FSL | 0W-20   |
|--------------------|---------|
| API                | SN      |
| ACEA               | A1/B1   |
| Chrysler           | MS-6395 |

#### TYPICAL PHYSICAL CHARACTERISTICS

| VAPRO SINERGIA FSL             |             | 0W-20 |
|--------------------------------|-------------|-------|
| SAE Viscosity Grade            |             | 0W-20 |
| Density @ 15°C kg/l            | ASTM D 4052 | 0.84  |
| Kinematic viscosity @ 40°C cSt | ASTM D 445  | 44.8  |
| @ 100°C cSt                    | ASTM D 445  | 8.7   |
| Viscosity Index                | ASTM D      | 173   |
| Flash Point °C                 | ASTM D 92   | 215   |
| Pour Point °C                  | ASTM D 97   | -42   |
| HTHS Viscosity @ 150°C m PaS   | ASTM D 4683 | 3.68  |

These characteristics are typical of current production. Whilst future production will conform to Vapro's specification, variations in these characteristics may occur