

THRIVE® Full Synthetic Premium Gasoline

Engine Oils

Description

THRIVE® Full Synthetic Premium Gasoline Engine Oils are designed to meet the thorough requirements of today's advanced, increasingly high-performance engine. They are formulated with the highest quality additives and synthetic base oils to:

- Address the performance demands of the latest Turbocharged Gasoline Direct Injection (TGDI) engine designs
- Protect against abrasive soot particles increasing the longevity of the engine
- Provide cooling properties to fight off deposits
- Deter potential engine damage through pre-ignition protection
- Provides extended drains
- Increase overall performance in the areas of wear, cleanliness, and fuel economy

Applications

- Exceed API ILSAC GF-6 new car warranty requirements
- Meet or exceed API SP, SN PLUS and Resource Conserving requirements and may be used in older vehicles where earlier API "SM" or "S" category engine oils are recommended

| Viscosity Grade | Industry Performance Standards | | |
|-----------------|---|--|--|
| SAE 0W-20 | API SP Resource Conserving, SN PLUS, ILSAC GF-6A, FCA Chrysler MS-6395, Ford WSS-M2C962-A1 | | |
| SAE 5W-20 | API SP Resource Conserving, SN PLUS, ILSAC GF-6A, FCA Chrysler MS-6395, Ford WSS-M2C960-A1 | | |
| SAE 5W-30 | API SP Resource Conserving, SN PLUS, ILSAC GF-6A, FCA Chrysler MS-6395, Ford WSS-M2C961-A1 | | |





Features / Benefits

- Superior Cleaning Action
 Cleans sludge and dirt deposits off surfaces for peak running condition
- Premium Wear Protection
 Coats metal surfaces to minimize friction and keep metal surfaces like new
- Advanced Heat Protection
 Anti-oxidants help maintain oil efficacy even under extreme heat
- Leading-Edge Viscosity Control
 Fights viscosity breakdown for optimal lubricant circulation and performance
- Optimal Emission Control
 Helps minimize emissions for a cleaner environment

| Product Name | 0W-20 | 5W-20 | 5W-30 |
|--------------------------------------|---------------|---------------|---------------|
| Product Number | 006 | 007 | 008 |
| Viscosity @ 100°C cSt | 8.2 | 8.7 | 10.3 |
| Viscosity @ 40°C cSt | 42.8 | 49.8 | 60.4 |
| Viscosity Index | 169 | 154 | 160 |
| CCS Viscosity, cP | 5324 (@-35°C) | 4888 (@-30°C) | 5488 (@-30°C) |
| Noack Volatility, Evaporative Loss % | 13 | 6 | 6 |
| HTHS @ 150°C, cP | 2.6 | 2.8 | 3.1 |
| TBN, mgKOH/g | 7.7 | 7.2 | 7.2 |

