

Product Data Sheet



FLEET PRO MONOGRADES SAE 10W, 30, 40 & 50 | Heavy Duty

Product Description

FLEET PRO MONOGRADES are high performance heavy duty motor oils recommended for older four-stroke gasoline and diesel engines¹.

FLEET PRO MONOGRADES meet the API service requirements of CF², CF-2²/SL and are formulated utilizing Group II base oils and nowadays additive technology to provide outstanding protection for engines where these monograde viscosity is required by the OEM³.

Technical Data

(typical values)

| SAE GRADE | ASTM | 10W | 30 | 40 | 50 |
|--------------------------|-------|------------------|-----------|-----------|-----------|
| Product Number | | 07-129010 | 07-129030 | 07-129040 | 07-129050 |
| SDS Number | | S051 | S051 | S051 | S051 |
| Viscosity @ 100°C, cSt | D445 | 5.79 | 12.07 | 14.43 | 18.73 |
| Viscosity @ 40°C, cSt | D445 | 31.02 | 100.3 | 133.4 | 190.5 |
| Viscosity Index | D2770 | 131 | 111 | 107 | 110 |
| Specific Gravity at 60°F | D4052 | 0.8597 | 0.8788 | 0.8822 | 0.881 |
| Pour Point, °C | D5950 | -42 | -33 | -33 | -33 |
| Color ASTM | D1500 | L3.0 | L3.0 | L3.0 | 3 |
| CCS, cP | D5293 | 2,500 (-25°C) | NA | NA | NA |
| Flash Point COC, °C | D92 | 200 | 220 | 220 | 245 |
| TBN | D2896 | 7.1 | 7.2 | 7 | 7.2 |

1. Always follow your operator's manual for recommended viscosity grade and API service classification
2. Obsolete specifications
3. Consult your owner's manual regarding its suitability for use in equipment from other OEMs

The product described above is designed for a specific use and may not be valid for other uses not specified in our specification sheet or in applications not requiring this specific product. Pinnacle Oil believes the information presented in this specification is accurate at the time written and is based upon internally generated information and information as presented by its vendors. No representation, warranty, or guarantee is made as to its accuracy or completeness. We do not accept any liability for any loss or damage that may occur from the use of this information.

