

product data sheet

VARFLEET HD SAE50

Monograde mineral based engine oil

Varfleet HD SAE50 are premium monograde engine oils based on high quality mineral oils and additives that provide protection from thermal breakdown.

Varfleet HD SAE50 are suitable for normally aspirated and turbo charged diesel engines and petrol engines in passenger cars, light and heavy commercials vehicles, plant, compressor, industrial and certain hydraulic and transmission applications

ALWAYS REFER TO VEHICLE HANDBOOK / OWNERS MANUAL FOR RECOMMENDED OIL SPECIFICATION & VISCOSITY GRADE BEFORE USE.

Key Features

Reduces sludge formation providing cleaner engines
Excellent high temperature stability and reduced oxidation
Excellent anti-wear protection for reduced engine wear.
Miscible with all synthetic and mineral based engine oils

Specifications

| | |
|------|-------------|
| API | CG-4 / CF-4 |
| MB | 228.3 |
| ACEA | E2 |
| MAN | M3275 |

product data sheet

| Typical Data | | |
|------------------------------------|---------------------------|-------------------------|
| Parameter | Unit of measure | Result |
| Viscosity Grade | | SAE50 |
| Kinematic Viscosity @ 40°C | mm²/Sec | 220.15 |
| Kinematic Viscosity @ 100°C | mm²/Sec | 20.48 |
| Viscosity index | - | 108 |
| Pour point | °C | -30 |
| Specific Gravity | g/cm³ | 0.892 |
| Appearance | - | Clear and bright |
| Colour | - | Amber |
| TBN | mgKOH/g | 9.0 |

| Additional Products | | | |
|--------------------------|--|--------------------------|--|
| Varsynth Ultra | A range of semi & synthetic engine oils available in a wide range of specifications. | Vartrans | A range of automotive gear and transmission oils available in both mono and multi-grade viscosities. |
| Varol Anti-freeze | Available in concentrated form and also pre-mixed ready for use. | Varol Screen Wash | High performance commercial screen wash |