

## HIVIS 70

Super high performance engine lubricant, specially developed for the arduous conditions in naturally aspirated and turbocharged four stroke petrol engines.

A highly shear, stable 25W/70 performance engine lubricant.

Meets the following performance requirements:

- SAE Grade 25W/70
- API SJ/CD
- ACEA A2-96, B2-96, E2-96
- MIL-L-2104D
- MIL-L-46152B
- Ford MCC. 153E (D & C)
- GM 6085M 6048M

### ADVANTAGES

- ✓ Excellent viscometrics due to quality of the base stock.
- ✓ Proven performance lubricant with maximum protection and cooling.
- ✓ Performs well in assisting in the reduction of emissions in older worn engines.
- ✓ Suitable for vehicles using LPG fuel.
- ✓ Compatible with vehicles using methanol fuel.

### APPLICATION

- Miscible with all mineral oil and synthetic oil. Therefore no flushing is required
- Decreased oil change intervals are necessary when using methanol fuelled vehicles

### TYPICAL CHARACTERISTICS

| Properties        | Unit | Value  |
|-------------------|------|--------|
| SAE Grade         |      | 25W/70 |
| Viscosity @ 40°C  | cSt  | 260    |
| Viscosity @ 100°C | cSt  | 26.0   |
| Viscosity Index   |      | 130    |
| Density @ 15°C    | g/ml | 0.892  |
| Flash Point ° C   |      | 214    |
| Pour Point ° C    |      | -24    |
| TBN               |      | 5.3    |

**Packs**  
**1000 litre**  
**205 litre**  
**20 litre**  
**5 litre**