

TECHNICAL DATA

Granville Hypafleet 15W/40

20 Litre & 199 Litre

PRODUCT DESCRIPTION

Hypalube Hypafleet 15W/40 is manufactured from specially selected additive packages and solvent refined base oils enabling it to satisfy Scania's 20,000 km and Mercedes 45,000 km requirements, subject to the specified operating conditions. Formulated for older engines Hypafleet 15W/40 offers outstanding engine protection and performance.

RECOMMENDED FOR USE BY GRANVILLE FOR THE FOLLOWING MANUFACTURER'S SPECIFICATIONS

ACEA: A3/B4 & E2 API: CF-4, CG-4 & SJ Cummins: CES 20076

Mack: E0-L MAN: 271

MB: 228.1 & 229.1 Renault Truck: RD Volvo: VDS-2 VW: 505.00



 st Image for illustrative purposes only.

| SIZE | PART NO | BARCODE |
|-----------|---------|---------------|
| 20 Litre | 6472 | 5020618064725 |
| 199 Litre | 6474 | 5020618064749 |

PRODUCT BENEFITS

- *Excellent thermal stability
- *Ideal for older commercial and off highway equipment
- *Outstanding engine protection and performance

PRODUCT USAGE

Use where is viscosity and specification is recommended

DIRECTIONS FOR USE

Revision: 1 | Date: 17/01/2023

As per the manufacturers requirements





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STORAGE INSTRUCTIONS

Store upright and sealed in a cool place and out of the reach of children

SHELF LIFE

5 years from date of manufacture

Appearance : Amber liquid

Odour : Characteristic

Solubility : Insoluble in water

Percentage of Base Oil : 81.00%

Percentage of Biodiesel : Nil

| Test | Method | Unit | Min. | Max. | Typical |
|----------------------------|------------|----------|------|-------|---------|
| Viscosity, Kinematic 100°c | ASTM D445 | mm²/s | 12.5 | <16.3 | 14.05 |
| Viscosity, CCS -20°c | ASTM D4684 | mPa.s | | 7000 | |
| Total Base Number | ASTM D2896 | mg KOH/g | 10 | | 10.62 |
| HTHS Viscosity | ASTM D4683 | mPa.s | 3.7 | | |
| NOACK Volatility | ASTM D5800 | % | | 13 | |
| Pour Point | ASTM D97 | °c | | -25 | |
| Viscosity, Kinematic 40°c | ASTM D445 | mm²/s | | | 104.34 |
| Density | ASTM D792 | @ 15°c | | | 0.889 |

SAFETY PRECAUTIONS

Revision: 1 | Date: 17/01/2023

Please see our latest EC Safety Data Sheets for details.

TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

