



Granville Hypafleet E9 10W/30

20 Litre & 199 Litre

Product Description

Hypalube Hypafleet E9 10W/30 is a high performing heavy duty diesel engine oil that has been formulated using high performance additives and high quality base oils to produce a mid SAPS (sulphated ash, Phosphorus and Sulphur) engine oil that is suitable for vehicles equipped with diesel particulate filters (DPF/S) exhaust gas recirculation (EGR) and selective catalytic reduction (SCR) systems. This engine oil is suitable for mixed fleet applications including Euro IV, V and VI engine types.

Recommended for use by Granville for the following manufacturer's specifications

ACEA: E7 & E9
 API: CJ-4, CK-4 & SN
 CAT: ECF-3
 Cummins: 20086
 Detroit Diesel: 93K222
 DEUTZ: DQC III-10 LA & DQC III-18 LA
 Ford: WSS-M2C171-F1
 MB: 228.31
 MTU Type 2.1
 Scania: Low Ash



* Image for illustrative purposes only.

Size	Part No	Barcode
20 Litre	6444	5020618064442
199 Litre	6446	5020618064466

Product Benefits

- *Multi fleet applications
- *Mid SAPS
- *Prevents heat and carbon build up

Product Usage

For use where this grade and specification of oil is required

Directions for Use

Use as per the engine manufacturers recommendations

Storage Instructions

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

Shelf Life

5 years from date of manufacture





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Appearance	:	Amber liquid
Odour	:	Characteristic
Specific Gravity	:	0.87 @ 15.6°C (typical)
Solubility	:	Insoluble in water
Kinematic Viscosity @ 40°C	:	84.0 (Typical)
Kinematic Viscosity @ 100°C	:	12.2 (Typical)
Viscosity Index	:	140
Percentage of Base Oil	:	80.00%
Percentage of Biodiesel	:	Nil

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

Quality Lubricants

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** The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*

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