



## Granville Hypafleet E9 15W/40

20 Litre & 199 Litre

### Product Description

Hypalube Hypafleet E9 15W/40 is a superior high performance heavy duty diesel engine oil that has been formulated using the latest 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
- MB: 228.31
- Volvo: VDS-4 & VDS-4.5
- CAT: ECF-3
- Cummins: 20081 & 20086
- Renault Truck: RLD-4
- DEUTZ: DQC III-10 LA
- Ford: WSS-M2C171-F1
- Detroit Diesel: 93K222
- Mack: EOS-4.5
- MTU Type 2.1



\* Image for illustrative purposes only.

Size	Part No	Barcode
20 Litre	6437	5020618064374
199 Litre	6439	5020618064398

### Product Benefits

- \* Superior high performing heavy duty diesel oil
- \* Ideally suited for Euro IV, V and VI engine types
- \* Excellent heat and wear protection

### Product Usage

Use as per engine manufacturers recommendations

### Storage Instructions

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

### Shelf Life

5 years from date of manufacture

- Appearance : Amber liquid
- Odour : Characteristic





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Solubility : Insoluble in water  
Percentage of Base Oil : 78.00%  
Percentage of Biodiesel : Nil

Test	Method	Unit	Min.	Max.	Typical
Kinematic Viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	12.8	<16.3	
Cold Cranking Viscosity	ASTM D4684	mPa.s		7000	
Total Base Number	ASTM D2896	mg KOH/g	12		
Pour Point	ASTM D97	°C		-30	
HTHS Viscosity	ASTM D4683	mPa.s	3.9		
NOACK Volatility	ASTM D5800	%		12	

### Safety Precautions

Please see our latest EC Safety Data Sheets for details.

### Transport Classification

Please see our latest EC Safety Data Sheets for details.

