



Granville Hypalube Semi Synthetic 5W/30

1 Litre, 5 Litre, 20 Litre, 60 Litre & 199 Litre

Product Description

Granville Hypalube Semi Synthetic 5W/30 is a synthetic based engine oil designed to provide maximum protection for modern engines requiring a low viscosity oil. It is suitable for lean burn, multi-valve, injection, twin cam, turbo charged and Ford Zetec engines.

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

API: SL/CF
ACEA: A1/B1



* Image for illustrative purposes only.

Product Benefits

- * Ensures lubricant performance over extended drain intervals
- * Excellent high & low temperature performance
- * Outstanding fuel efficiency
- * Effective environmental protection

Product Usage

For engines where this specification lubricant is required.

Directions for Use

As recommended by the engine manufacturer.

Storage Instructions

Store upright and sealed in a cool dry place 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 Biodiesel	:	Nil

Size	Part No	Barcode
1 Litre	0427	5020618004271
5 Litre	0435	5020618004356
20 Litre	0262	5020618002628
60 Litre	0533	5020618005339
199 Litre	0426	5020618004264





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Test	Method	Unit	Min.	Max.	Typical
Kinematic Viscosity at 100°C	ASTM D445	mm ² /s	9.3	<12.5	10.38
Cold Cranking Viscosity	ASTM D4684	mPa.s		6600	
Total Base Number	ASTM D2896	mg KOH/g	8		10.62
HTHS Viscosity	ASTM D4683	mPa.s	2.9	3.5	
NOACK Volatility	ASTM D5800	%		13	
Kinematic Viscosity at 40°C	ASTM D445	mm ² /s			62.95
Density	ASTM D792	@ 15°C			0.862
Pour Point	ASTM D97	°C		-35	

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

** 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.*

