



## Granville Hypalube Plus Mineral 15W/40

1 Litre, 5 Litre, 20 Litre & 199 Litre

### Product Description

Granville Hypalube Plus 15W/40 is a high quality mineral engine oil formulated with a balanced blend of quality base oil and additives to produce a lubricant that offers an excellent level of engine protection with outstanding cleanliness. Hypalube Plus 15W/40 can be used in petrol & diesel engines both turbo and naturally aspirated.

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

API: SL/CG-4

ACEA: A3/B3

MB: 229.1

Volvo: VDS-2



\* Image for illustrative purposes only.

Size	Part No	Barcode
1 Litre	0203	5020618002031
5 Litre	0180	5020618001805
20 Litre	0264	5020618002642
199 Litre	0126	5020618001263

### Product Benefits

- \* Ensures lubricant performance
- \* Excellent high & low temperature performance
- \* Suitable for petrol and diesel engines
- \* Outstanding engine cleanliness and sludge control

### 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 Base Oil	:	More Than 70%
Percentage of Biodiesel	:	Nil





## Granville Hypalube Plus Mineral 15W/40

1 Litre, 5 Litre, 20 Litre & 199 Litre

Test	Method	Unit	Min.	Max.	Typical
Kinematic Viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	12.5	<16.3	14.05
Cold Cranking Viscosity	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	
Kinematic Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s			104.34
Density	ASTM D792	@ 15°C			0.889

### Safety Precautions

Please see our latest EC Safety Data Sheets for details.

### Transport Classification

Please see our latest EC Safety Data Sheets for details.

