

## Granville Hypalube Plus 15W/40

1 Litre, 5 Litre, 25 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

ACEA A3/B3 API SL/CG-4 MB 229.1 Volvo VDS-2

#### **Product Benefits**

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

# PALUBEUS 5W/40 \* Image for illustrative purposes only.

Size	Part No	Barcode
1 Litre	0203	5020618002031
5 Litre	0180	5020618001805
25 Litre	0105	5020618001058
199 Litre	0126	5020618001263

#### **Product Usage**

For engines where this specification lubricant is required.

#### **Directions for Use**

As recommended by the engine manufacturer.

#### **Storage Instructions**

Keep sealed in a cool, dry place.

#### Shelf Life

5 years from date of manufacture.

Amber liquid **Appearance** Odour Characteristic

0.868 @ 15.6°C (typical) **Specific Gravity** 

Solubility Insoluble in water

>200°C **Flashpoint** 

94.8 cSt (typical) Kinematic Viscosity @ 40°C



## Granville Hypalube Plus 15W/40

1 Litre, 5 Litre, 25 Litre & 199 Litre

13.5 cSt (typical) Kinematic Viscosity @ 100°C

**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.

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