



Granville Hydraulic 46

25 Litre & 199 Litre



Product Description

Granville Hydraulic 46 is a high quality mineral based hydraulic oil with good anti-wear and anti-foam properties providing protection in the most demanding of systems. Hydraulic 46 inhibits the formation of rust, corrosion and oxidation.

Size	Part No	Barcode
25 Litre	0139	5020618001393
199 Litre	0140	5020618001409

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

AFNOR NF E 48603
DIN 51524 Part 2
David Brown S1.53.101
Vickers 1.286.S3

Product Benefits

- * Excellent hydraulic efficiency
- * Outstanding anti-foam properties
- * For industrial and plant equipment

Product Usage

Hydraulic 46 is recommended for both industrial and off highway hydraulic systems where the system manufacturer recommends this grade of hydraulic oil.

Directions for Use

As per the system manufacturers applications.

Storage Instructions

Store sealed in a cool, dry place.

Shelf Life

5 years from date of manufacture.

Appearance	:	Amber liquid
Odour	:	Characteristic
Specific Gravity	:	0.880 @ 15.6°C (typical)
Solubility	:	Insoluble in water
Flashpoint	:	240°C
Kinematic Viscosity @ 40°C	:	46.45 cSt (typical)





TECHNICAL

Data

Granville Hydraulic 46

25 Litre & 199 Litre



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

Quality Lubricants

Quality Lubricants

** 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.*

Revision: 1 | Date: 20/03/2012



Granville Oil & Chemicals Ltd.

29 Goldthorpe Ind. Est., Goldthorpe, Rotherham, S63 9BL ENGLAND

Tel: +44 (0) 1709 890099 **Fax:** +44 (0) 1709 891121 **Web:** www.granvilleoil.com