

**Product Information Sheet:** 

Date: 01/03/2014 Ref: F/SHH/03

# Fendt Super Hyd Hydraulic Oil

#### Fendt references:

FX991 500 371 20ltr FX991 500 351 205ltr Note – Not all sizes are available in all markets. Check local programmes for availability details.

## **Applications**

Fendt Super Hyd is a universal oil to be used in work hydraulics of Fendt equipment

Fendt Super Hyd 10W-40 has been designed to meet Fendt requirements

#### **Main Benefits**

The excellent characteristics of Fendt Super Hyd offers the following benefits:

- Low temperature flow to facilitate starting, and giving rapid response in hydraulic systems.
- Enhanced filterability, and increased power for tools.
- Excellent viscosity stability enables high performance and protection throughout the year and in all climates.

## **Specifications**

API CG-4 API GL-4 MF M-1145, M-1144, M-1139, M-1135 Ford M2C 159B / 134D John Deere JDM J27 / J20C ZF TE-ML 06 / 07 New Holland NH-410B DIN 51524 Part 3 (HVLP)

#### Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

## Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

You should ensure that the product is only used for the purpose specified.

## **Typical Characteristics**

Density at 15 °C	0.881
Viscosity cSt at 100 °C	13.0
Viscosity cSt at 40 °C	85
Viscosity Index	151
Flash Point (closed) °C	190
Sulphated Ash	1.3
Pour Point °C	-37
TBN	10.5
FZG Gear Test, Pass load stage	11
Vickers Pump Wear (Wt. Loss mgs)	<50

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

This Product Information Sheet contains details considered to be accurate at the date of printing. No warranty or representation, expressed or implied, is made as to the accuracy or completeness of the data and information contained in this publication.

The Seller shall not be responsible for any loss or damage resulting from any hazards or risks identified in the data sheet and which are associated with petroleum products concerned (provided that this disclaimer shall not affect any statutory rights of the Buyer of the petroleum products concerned).

It is the User's obligation to evaluate and use products safely and within the scope advised in the data sheet and to comply with all applicable laws and regulations. No statement made in this publication shall be construed as a permission, recommendation or authorisation given or implied to practice any patented invention without a valid licence.

You should always refer to the relevant machine Operators Instruction Manual and only use correct specifications advised

Date Created: 1st September 2007 Ref F/SHH/02 Page 2 of 2