



Mobilfluid™ 499 V2

Mobil Commercial Vehicle Lube , Ecuador

High performance Multipurpose Tractor Lubricant

Product Description

Mobilfluid 499 V2 is a multi-purpose lubricating oil used in agricultural tractors that are equipped with a brake wet and using a single transmission oil, hydraulic and differential.

Features and Benefits

Mobilfluid 499 V2 is produced with superior mineral base oils and a high performance additive package.

Mobilfluid 499 V2 contains friction modifying additive. It gives it a superior lubricating film that prevents noise characteristic of wet brakes (chatter). Its anti-wear additive increases the service life of lubricated parts and its additive antifoam and antifreezes prolong the life of the equipment.

Applications

- Heavy-duty transmissions, differentials, final drives, hydraulic systems, power steering systems, wet brakes, PTOs and hydrostatic drives
- Off-highway industries including: agriculture, construction, mining and quarrying
- Top-up and refill of systems
- Applications requiring API GL-4 or SAE 80W grade lubricants in all gear applications except hypoid gear designs
- Outstanding replacement for engine oils recommended for hydraulic and transmission systems

Specifications and Approvals

This product is recommended for use in applications requiring:

FORD ESN-M2C134-D

JOHN DEERE JDM J20C

MASSEY FERGUSON CMS M1135

MASSEY FERGUSON CMS M1141

This product meets or exceeds the requirements of:

API GL-4

Properties and Specifications

Property	
Brookfield Viscosity @ -18 C, mPa.s, ASTM D2983	4316
Density @ 15.6 C, kg/m ³ , ASTM D4052	861.8

Property	
Flash Point, °C, ASTM D92	238
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	10.8
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	74
Pour Point, °C, ASTM D97	-39
Viscosity Index, ASTM D2270	133

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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TERPEL-LUBRICANTES ECUADOR S.A.S.

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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