



AGRILUBE

Premium Quality Super Tractor Oil Universal

Product Overview

AGRILUBE are premium quality lubricants intended for use as universal tractor engine, transmission and hydraulic fluids. They are formulated from high quality Group II base oils and an advanced additive system to achieve outstanding improvements in wet brake and power take off (PTO) chatter control as well as enhanced viscosity retention (shear stability) in field service. They are specifically designed in order to rationalize the oil to be used in tractor equipment.

Benefits

- Superior engine performance with advanced sludge and deposit control
- Wear reduction providing an extended life time of the equipment
- Reduce squawks, stick-slip motion
- Excellent thermal and oxidation stability
- Excellent protection against rust and corrosion

Applications

- Tractors and other equipment where a common fluid can be used to lubricate heavy-duty engine, transmissions, differentials, final drives, hydraulic systems, power steering systems and wet brakes

Health and Safety

This lubricant is unlikely to produce any significant health or safety hazard when used in the application it has been designed for and according to the recommendations provided in the Material Safety Data Sheet. MSDS are available upon request through your sales advisor.

When disposing of used oil, please observe all current regulations and protect the environment.

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Meets or exceeds the following industry Specifications

SAE Grade	15W-40	20W-40
John Deere J20C / J20C / J27	✓	✓
Massey Ferguson M1145, M1139, M1134	✓	✓
Ford M2C159-N & M2C159-C	✓	✓
MB 227.1 (obsolete specification)	✓	✓
API CG-4 (obsolete specification)	✓	✓
ACEA E3 (obsolete specification)	✓	✓
API GL4 (obsolete specification)	✓	✓
ZF TE-ML 06A, ZF TE-ML 06B	✓	✓
Eaton M2950S	✓	✓

Typical properties

Test parameters	Method		
Viscosity @ 40 °C, cSt	ASTM D 445	113.00	110.00
Viscosity @ 100 °C, cSt	ASTM D 445	14.5	13.5
Viscosity Index	ASTM D 2270	130	130
Flash Point, °C	ASTM D 92	>200	>200
Pour Point, °C	ASTM D 6481	-18	-18
Density, Kg/m3	ASTM D 4052	880	885
TBN, mg KOH/g	ASTM D 2896	10.70	10.70

Above characteristics are mean values given as information. They do not constitute a specification.