



AUTOMOTIVE LUBRICANTS

MOL Farm JD

tractor transmission and hydraulic oil

Product benefits

- especially suitable for John Deere, Deutz-Allis tractors
- very good flowing properties at low temperature
- excellent wear and oxidation protection
- superior cleanliness

Applications

MOL Farm JD is a lubricant for cog-wheel gears, equalizing gears, Power-Shift transmissions, wet brake- and hydraulic control systems of agricultural off-road machines and tractors.

MOL Farm JD is the hydraulic-gear oil for agricultural power machines manufactured by White Farm, Fendt, Deutz-Fahr, Massey-Ferguson and John Deere mainly and applicable in some types of New Holland and Case tractors.

MOL Farm JD is recommended for mixed machine parts. It fulfils the requirement of the newest John Deere specification JDM J20C.

MOL Farm JD can be used as hydraulic fluids or gear oils for other industrial equipment and agricultural power machines as well, if the listed approvals, or parameters are specified by the engine manufacturer.

Specifications and approvals

Viscosity grade: SAE 80W
API GL-4
Ford New Holland ESN-M2C 86-B
John Deere JDM J20A
John Deere JDM J20C
Massey-Ferguson M1141
Massey-Ferguson M1129A
Massey-Ferguson M1127B
JI Case MS 1204
White-Farm Q-1826
Deutz-Allis PF821
Eaton (Vickers) M-2950-S
Eaton (Vickers) I-280-S

Product description

The MOL Farm JD is a high quality lubricant produced from highly refined mineral base oils having excellent cold flowing properties and from complex, new generation additive package for fulfills the high requirements of agricultural machines.

Due to its advanced additive system it has improved wear protection, long corrosion protection and superior cleanliness.



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Typical properties

Properties	Typical values
Density at 15°C [g/cm ³]	0,875
Kinematic viscosity at 40°C [mm ² /s]	60,0
Kinematic viscosity at 100 °C [mm ² /s]	9,40
Viscosity index	138
Pour point [°C]	-36
Flash point (Cleveland) [°C]	210

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Store in the original container in dry, properly ventilated area. Keep away from direct flame and other sources of ignition. Protect from direct sunlight.

During transport, storage and use of the product follow the work safety instructions and environmental regulations relating to mineral oil products.

For further details please read the Material Safety Data Sheet of the product.

Gear oils are finished lubricant formulations where additional additives are unnecessary and may result in unforeseeable adverse effects. The manufacturer and distributor shall not be held liable for such possible damages.

In the original container under the recommended storage conditions: 60 months

Inflammability hazard: Grade IV.

Recommended storage temperature: max. 40°C

Ordering information

SAP code and packaging:

13007234 10 l plastic can
13007084 60 l steel drum
13007085 216.5 l steel drum
13007125 1000 l IBC

Order booking (toll-free):

Phone: 80/201-331 (between 07-16 h weekdays)