

Q8 T 1000 15W-40

Description

Super tractor oil universal

Application

- In agricultural and off-highway/construction equipment, especially European made,
- as engine lubricant
- as transmission lubricant
- as final drive lubricant
- · as oil-immersed brake/clutch fluid
- as hydraulic fluid

Recommendations

 Q8 T 1000 SAE 15W-40 may be used as lubricant in off-highway/construction and agricultural equipment, when one or more of the following specifications are used to describe the required lubricant quality:

Specifications

- API CE/SF
- API CF
- API CG-4
- API GL-3 / GL-4
- ACEA E3
- ZF TE-ML 06B, 06C
- MB 227.1
- AGCO CVT ML 200
- Allison C4 (automatic transmissions)
- Massey Ferguson CMS M 1135 (hydraulics, transmissions, wet brakes)
- Massey Ferguson CMS M 1139 (Super Tractor Oil Universal)
- · Massey Ferguson CMS M 1143 (transmission and hydraulic oil)
- Massey Ferguson CMS M 1144 (Super Multi-Functional Tractor Oil)
- Massey Ferguson CMS M 1145 (STOU-UTTO)
- John Deere J20C & J27
- Ford M2C134D
- Ford M2C159B & M2C159C (Super Tractor Oil Universal)
- New Holland NH 030C & NH 024C (Super Tractor Oil Universal)
- New Holland NH 410B & NH 420A
- CNH MAT 3525
- CNH MAT 3526

Benefits

- Reduces lubricant storage and handling costs
- Avoids use of wrong product
- Suitable for diesel and gasoline engines fitted in tractors and off-highway/construction equipment
- Avoids IPTO (independent power take off) clutch slippage
- Limits wet brake noise, thus maintains brake capacity while limiting friction plate wear
- Provides good transmission lubrication
- · Protects equipment against rust
- Prevents equipment component corrosion
- Good hydraulic fluid properties
- · Low viscosity grade will provide quick response of hydraulic components
- Prevents formation of foam

Product data sheet



References

• Q8 T 1000 SAE 15W-40 has been approved by AGCO/Fendt for use in CVT ML 200 transmissions.

Properties	Method	Unit	Typical
Viscosity Grade			SAE 15W-40
Absolute Density, 15 °C	D 1298	kg/m³	890
Kinematic Viscosity, 40 °C	D 445	mm²/s	100
Kinematic Viscosity, 100 °C	D 445	mm²/s	13.6
Viscosity Index	D 2270	-	137
Flash Point	D 93	°C	> 200
Pour Point	D 97	°C	- 30

 $The \ figures \ above \ are \ not \ a \ specification. \ They \ are \ typical \ figures \ obtained \ within \ production \ tolerances.$