



DYNATRANS CVT



Specific lubricant for CVT transmissions equipping agricultural tractors.

APPLICATIONS

Gearboxes

Wet brakes

Hydraulic systems

- Lubrication of "Continuously Variable Transmissions" installed on agricultural tractors and some worksite equipment.
- Can be used in traditional transmissions
- Also suitable for all gearboxes and power takeoffs
- Can be used in wet clutch transmissions including those equipped with oil bath disk brakes
- Used in hydraulic systems and hydrostatic steering

PERFORMANCE

Classifications

API : GL-4

Manufacturers approvals

ZF : TE-ML 06F
MASSEY FERGUSON : CMS M 1145

Meets manufacturers' specifications

CASE : CVX
MASSEY FERGUSON : Dyna VT
STEYR : CVT

Suitable for CVT transmission systems

DEUTZ TTV, JCB, JOHN DEERE Autopowr, NEW HOLLAND TVT...

CUSTOMER BENEFITS

Wide range of applications

Long component life

- Multiple applications thus allowing transmission lubricants to be rationalised
- Performance specifications adapted to CVT systems and guarantee smooth and progressive transmission operation
- Very high antiwear performance for long transmission component life

SPECIFICATIONS

DYNATRANS CVT	Units	10W-30
Viscosity at 40°C	mm ² /s	70
Viscosity at 100°C	mm ² /s	11.1
Viscosity index		145
Pour point	°C	- 36

The values of the specifications shown in this table are given as an indication only.

TOTAL LUBRICANTS
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This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.