



# DYNATRANS MPV



TOTAL

Lubricant for **transmissions with oil immersed brakes** and hydraulic systems used in agricultural tractors and Public Works or handling equipment.

## SPECIFICATIONS AND APPROVALS

International specifications	API GL-4
<b>Manufacturer's approvals</b> <ul style="list-style-type: none"><li>✓ MASSEY F. CMS M1145/M1143</li><li>✓ VALTRA G2-08</li><li>✓ VOLVO CE WB101</li><li>✓ ZF TE ML 03E/ 05F/ 06P/ 17E/ 21F</li></ul>	<b>Suitable when the following specifications/products are recommended :</b> <ul style="list-style-type: none"><li>✓ MASSEY F. CMS M1141/M1135</li><li>✓ JOHN DEERE JDM J20C / JDM J21A</li><li>✓ CASE MS 1206 / 1207 / 1209</li><li>✓ NEW HOLLAND NH 410B / NH 410C</li><li>✓ CNH MAT 3505 / 3509 / 3525 / 3526 / 3540</li><li>✓ FORD M2C 134D / FNHA 2C 201.00</li><li>✓ KUBOTA UDT</li><li>✓ KOMATSU AXO 80</li><li>✓ Mc CORMICK HTX</li><li>✓ AGCO/ Allis 821 XL</li><li>✓ CLAAS / RENAULT AGRICULTURE</li></ul>

## APPLICATIONS

TOTAL DYNATRANS MPV has been especially developed for **transmissions with wet brakes** requiring an API GL-4 lubricant with a 10W-30 or 80W viscosity grade, in both Off-Road and On-Road vehicles.

This lubricant is also perfectly adapted to **automatic transmissions, torque converters and hydrostatic transmissions** and more generally to any transmissions requiring an **UTTO** (Universal Tractor Transmissions Oil) lubricant.

TOTAL DYNATRANS MPV is also designed to lubricate **hydraulic systems, power-assisted steering and power-take-offs (PTO) with wet clutches**.

## PERFORMANCES AND CUSTOMER BENEFITS

TOTAL DYNATRANS MPV is adapted to a wide range of agricultural and Public Works equipment and helps to reduce the stock and the number of lubricants.

This lubricant shows **excellent low temperature performances** (protects friction brakes against sticking) and **high temperature performances** (protects against judder or excessive slip).

TOTAL DYNATRANS MPV has very good **extreme pressure and anti-wear properties** giving optimum protection of gears and hydraulic components.

## PHYSICAL AND CHEMICAL CHARACTERISTICS\*

TOTAL DYNATRANS MPV		Method	Value
Kinematic Viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	64
Kinematic Viscosity at 100°C	mm <sup>2</sup> /s	ASTM D445	10.4
Viscosity Index	-	ASTM D2270	150
Pour Point	°C	ASTM D97	-39

\* The features mentioned above are average values obtained with some variability in production and do not constitute a specification.

### TOTAL LUBRIFIANTS

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Update 10/2016

[www.lubricants.total.com](http://www.lubricants.total.com)



This lubricant does not cause adverse health effects when used in the intended application.  
A safety datasheet is accessible on request from your local dealer or on the website [www.quickfds.com](http://www.quickfds.com)