



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
Manufacturer's approvals	Suitable when the following specifications are recommended
✓ MASSEY F. CMS M1145/M1143	✓ MASSEY F. CMS M1141/M1135
✓ VALTRA G2-08	✓ JOHN DEERE JDM J20C/ J21A
✓ VOLVO CE WB101	✓ CASE MS 1206 / 1207 / 1209
✓ ZF TE ML 03E/ 05F/ 06P/ 17E/ 21F	✓ NEW HOLLAND NH 410B / NH 410C
	✓ CNH MAT 3505 / 3509 / 3525 / 3526 / 3540
	✓ FORD M2C 134D / FNHA 2C 201.00
	✓ KUBOTA UDT
	✓ KOMATSU AXO 80
	✓ Mc CORMICK HTX
	✓ AGCO/ Allis 821 XL
	✓ CLAAS / RENAULT AGRICULTURE

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 ² /s	ASTM D445	64
Kinematic Viscosity at 100°C	mm ² /s	ASTM D445	10.4
Viscosity Index	-	ASTM D2270	130
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 Specialties USA, Inc.

Linden, NJ 07036
5 North Stiles Street
1-800-323-3198
www.totalspecialties.com

DYNATRANS 7-2016

This lubricant must be applied as recommended and used for the application for which it was designed. TOTAL Specialties USA, Inc. will have no responsibility for any injury to persons or property resulting from misuse or misapplication of the lubricant. A safety data sheet conforming to the OSHA Hazard Communication Standard 29 CFR Section 1910.1200 can be downloaded at www.totalspecialties.com. Copyright 2016 All rights reserved.