



# DYNATRANS MP



**Lubricant for transmission systems, hydraulic circuits and oil-bath disc brakes fitted to agricultural tractors, construction machinery and handling systems.**

## APPLICATIONS

**Transmission systems**

**Hydraulics**

**Submerged brakes**

- Lubrication of mechanical transmission systems requiring a GL4 product.
- Lubrication of automatic transmission systems, torque converters and hydrostatic transmissions.
- Lubrication of power take-offs.
- Application to all hydraulic circuits.
- Lubrication of power-assisted steering systems.
- Lubrication of wet brakes with cellulose liners.

## PERFORMANCES

**Classifications**

**Meets manufacturers' specifications**

API GL-4  
JOHN DEERE JDM J 20A / J20C  
FORD M2C 134D / FHNA 2C 201.00  
CASE MS 1206 / 1207

## CUSTOMER BENEFITS

**Wide range of applications**

**Long component life**

- Equally suitable for agricultural machinery and for construction machinery, meaning fewer lubricants need be stocked.
- Excellent low temperature performance (protects friction discs against any risk of binding).

## SPECIFICATIONS

DYNATRANS MP	Units	
Kinematic viscosity at 40°C	mm <sup>2</sup> /s (cSt)	63
Kinematic viscosity at 100°C	mm <sup>2</sup> /s (cSt)	10.8
Viscosity number		153
Pour point	°C	-33

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

TOTAL Lubricants USA Southwest  
400 Chisholm Place, Suite 418,  
Plano, Texas 75075  
800-442-5823 or 469-241-0950  
www.finalube.com

**DYNATRANS MP**  
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International Product Data Sheet

TOTAL Lubricants USA, Inc  
5 North Stiles Street  
Linden, New Jersey 07036  
800-526-4127 or 908-862-9300  
www.total-us.com.