



DYNATRANS MP



A universal fluid 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

TYPICAL PROPERTIES DYNATRANS MP

Density, g/cc	0.8788
Color, ASTM D 1500,	5.0
Visual color	Amber
Kinematic viscosity at 40°C, cSt	60
Kinematic viscosity at 100°C (9.1 minimum), cSt	9.6
Viscosity Index (140 minimum)	143
Flash Point °C, COC	215
TBN (5 minimum) mg KOH/g	8.5
Pour point, °C	-33

TOTAL Lubricants USA, Inc.

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USA Product Data Sheet

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