

MAXITRAK TRANSMISYON 300

Power Transmission Oil For
Agricultural Vehicles

Description

Power transmission oil manufactured by addition of special additive package into paraffinic base oils.

Applications

It is used in powertrain systems, brakes, hydraulic systems, final drive units, differentials and transmissions of tractors and construction equipment in agricultural industry, automotive and industrial sectors.

It is recommended as power transmission fluid for all systems of contemporary tractors except the engine.

Benefits

- Reduces noise and prevents wear, due to its formulation developed by addition of special additives into high quality mineral base oils.
- Solves foaming and cavitation problems.
- Prevents rusting and corrosion.
- Ensures smooth power transmission.

Performance

Massey Ferguson CMS M1135, Ford ESEN M2C 86B.

Typical Specifications*

SAE Viscosity Grade		
Density, @ 15 °C, kg/m ³	ASTM D-4052	0,890
Flash Point, COC, °C	ASTM D-92	240
Viscosity, 40 °C, mm ² /s	ASTM D-445	84,5
Viscosity, 100 °C, mm ² /s		10,8
Viscosity Index	ASTM D-2270	113
Pour Point, °C	ASTM D- 97	-27

* Values shown may differ between productions.

