

RAVENOL Hydro-Fluid

**5 l**

Vendor:
1310101-005
Vendor:
1310101-005-01-999

**20 l**

Vendor:
1310101-020
Vendor:
1310101-020-01-999

**20 l, ecobox**

Vendor:
1310101-B20

**60 l**

Vendor:
1310101-060
Vendor:
1310101-060-01-999

**208 l**

Vendor:
1310101-208
Vendor:
1310101-208-01-999

**1 000 l**

Vendor:
1310101-700

RAVENOL Hydro-Fluid is a special oil, which fulfils the recommendations of all well-known manufacturers of agricultural tractors. Of course, it can also be used in transmission and hydraulic systems of modern tractors. High quality base oils and selected additives ensure a trouble-free operation of all power train elements in any season.

Application Note

RAVENOL Hydro-Fluid has a wide range of application in the transmission and hydraulic systems of modern tractors.

RAVENOL Hydro-Fluid is excellently suitable for wet brake and clutch systems (power take-off clutches).

RAVENOL Hydro-Fluid can also be used as a compressor oil.

Characteristics

- Excellent viscosity-temperature characteristics
- Outstanding cold starting properties
- Compelling detergent/dispersant properties
- High resistance to ageing

Characteristics

Title	Value	Audit
API	GL-4	
Համապատասխանում է արտադրողի պահանջներին	Allison C-4, Case IH International J I, Case IH MS 1118, Case IH MS 1206, Case IH MS 1209, Caterpillar TO-2, Fiat AF 87, Ford NH 024C, Ford NH 324B, Ford NH 540B, Ford Pumpentest, ISO VG 68 HLP, International Harvester B6, John Deere J20 C, John Deere J20 D, John Deere J27A, Kompressorenöl: Holman Compair Kompressor, MIL-L-2105, Massey Ferguson CMS M1127, Massey Ferguson CMS M1139, Massey Ferguson CMS M1144, Parker Denison HF-2, Vickers Pumpentest, ZF TE-ML 06B, ZF TE-ML 07B	
Suitable for	Atlas Copco Kompressor	
Density at 20 °C	861 kg/m ³	EN ISO 12185
Գույն	tan	տեսողական
Մածուցիկություն 100 °C-ում	11.8 mm ² /s	DIN 51562-1
Մածուցիկություն 40 °C-ում	71.7 mm ² /s	DIN 51562-1
Viscosity Index VI	154	DIN ISO 2909
Pourpoint	-39 °C	DIN ISO 3016
Flashpoint	222 °C	DIN EN ISO 2592
TBN	11.9 mgKOH/g	ASTM D2896
Sulphated Ash	1.45 %wt.	DIN 51575