

RAVENOL Hydraulikoel TS 10 (HLP)

SAE: 10

Mineral

1 l

Vendor:

1323101-0015 l

Vendor:

1323101-00520 l

Vendor:

1323101-020

Vendor:

1323101-020-01-999

Barcode:

4014835741126

20 l, ecobox

Vendor:

1323101-B2060 l

Vendor:

1323101-060208 l

Vendor:

1323101-2081 000 l

Vendor:

1323101-700

RAVENOL Hydrauliköl TS 10 (HLP) is optimal alloyed mineral hydraulic oil with a high performance level and a wide application area of the whole industry.

RAVENOL Hydrauliköl TS 10 (HLP) with efficient additives offers an excellent corrosion protection even under extreme loads. The behaviour of sealing materials is neutral.

RAVENOL Hydrauliköl TS 10 (HLP) is characterised by good viscosity temperature behaviour, a high aging resistant and a solid corrosion protection.

Application Note

RAVENOL Hydrauliköl TS 10 (HLP) is for universally use in all hydraulic systems.

RAVENOL Hydrauliköl TS 10 (HLP) is recommended in high performance hydraulic systems with high pressure pumps of all types, in sensitive control systems.

RAVENOL Hydrauliköl TS 10 (HLP) is used for hydraulic systems in agriculture, to supply small gearboxes and for use in circulating systems.

Characteristics

- a high performance level
- a very good viscosity temperature behaviour
- a high aging resistant
- an excellent corrosion protection
- a solid corrosion protection
- mainly neutrality of sealing materials

Characteristics

Title	Value	Audit
ASTM	D6158	
Համապատասխանում է արտադրողի պահանջներին	AFNOR NFE 48-603 HM, Bosch Rexroth RE 90220, Cetop RP 91H HM, Cincinnati Milacron P-68, Cincinnati Milacron P-69, Cincinnati Milacron P-70, Danieli Hydraulics, FZG Test A 8.3/90, ISO 11158 HM, MIL-H-24459, Parker Denison HF-0, Parker Denison HF-2, SAE MS 1004 HM, Sauer-Danfoss 520L0463, VDMA 24318, Vickers Pumpentest	
Համապատասխանում է արտադրողի բնութագրերին	DIN 51524-2, ISO 6743-4 HM	
Suitable for	Metso	
Density at 20 °C	833 kg/m³	EN ISO 12185
Գույն	light yellow	տեսողական
Մածուցիկություն 100 °C-ում	2.7 mm²/s	DIN 51562-1
Մածուցիկություն 40 °C-ում	9.9 mm²/s	DIN 51562-1
Viscosity Index VI	110	DIN ISO 2909
Pourpoint	-36 °C	DIN ISO 3016
Flashpoint	190 °C	DIN EN ISO 2592

Out of production

Product	Vendor	Barcode
1 L	1323101-001-01-999 1323101-001-06-999	
5 L	1323101-005-01-999	
60 L	1323101-060-01-999	
208 L	1323101-208-01-999	