

RAVENOL Frostlube F 22

Mineral



1 l

Հոդված:
1323351-010



208 l

Հոդված:
1323351-208

RAVENOL Frostlube F 22 is special hydraulic fluid designed on the basis of specially selected base oils for the low-temperature performance and high quality hydraulic additives including corrosion and oxidation inhibitors as well as additives for the reduction of wear and foaming.

RAVENOL Frostlube F 22 is a high quality, anti-wear hydraulic oil with a very high viscosity index, good shear stability and excellent low-temperature properties.

Application Note

RAVENOL Frostlube F 22 is excellently suitable for application in extremely low temperatures, e.g. equipment in refrigerated warehouses or mobile facilities, which are used outdoors under extreme winter conditions.

RAVENOL Frostlube F 22 is specifically formulated so that a consistent viscosity is extensively given even in the case of extremely varying temperatures.

RAVENOL Frostlube F 22 is a shear stable, high quality hydraulic oil and therefore, suitable for application under extreme hydraulic conditions without risk for the system. If the oil temperature is permanently above 80°C, the hydraulic system should be pressurized to minimize oil loss due to evaporation.

Characteristics

- An extremely high viscosity index so that the good lubrication properties and the protection in the event of minimal viscosity alterations are ensured by a wide temperature range.

- A low pour point; therefore, application at extremely low temperatures is permitted without the risk of freezing.
- An extremely good resistance to oxidation and a very good shear stability; therefore, longer service life of the oil under the usually extreme application conditions.
- Protection of the hydraulic system against corrosive influences.
- Anti-wear effect.
- Load bearing capability.
- Longer service life of the oil.

Բնութագրերը

Մնուն	Իմաստը	Մուդիտ
Համապատասխանում է արտադրողի բնութագրերին	ISO 6743-4 HV	
Հատուկ հզորություն 20°C-ի դեպքում	837 գ/սմ ³	EN ISO 12185
Գույն	Green	տեսողական
Մածուցիկություն 100 °C-ում	7.3 mm ² /s	DIN 51562-1
Մածուցիկություն 40 °C-ում	25.4 mm ² /s	DIN 51562-1
Մածուցիկության ինդեքս VI	274	DIN ISO 2909
Բյուրեղացման ջերմաստիճան	-63 °C	DIN ISO 3016
Կառուցման ջերմաստիճան	156 °C	DIN EN ISO 2592

Դադարեցված փաթեթավորում

Փաթեթավորում	Հոդված	Շտրիխ կոդ
1 լ	1323351-010-01-999	
208 լ	1323351-208-01-999	