



Тел.: +996 555771513,
email: info@ravenol.kg

RAVENOL Getriebeöl CLP 320

RAVENOL Getriebeöl CLP 320 is high-grade industrial gear oil, based on mineral oil, formulated with lead-free EP-additives. Due to its special combination a very good, stable high-pressure absorption is achieved for shock load.

RAVENOL Getriebeöl CLP 320 has a low pour point and therefore very good low temperature properties.

Application Notes

RAVENOL Getriebeöl CLP 320 is to be used for the lubrication of almost any type of industrial gear box, even when exposed to heavy duty and shock loads.

Quality Classifications

Specifications

FZG 12, Vickers Vane Pump, DIN 51 517 Part 3, US Steel 224, Eickhoff
Bergbautechnik: Bestätigung für die Verwendung in den Getrieberäumen

Characteristic

RAVENOL Getriebeöl CLP 320 offers:

- a very good resistance towards high pressures and shock loads
- a good resistance against high temperatures
- good corrosion preventing properties
- an excellent prevention from wear
- a very good activity against foaming
- a low pour point

RAVENOL Getriebeöl CLP 320 is high-grade industrial gear oil, based on

mineral oil, formulated with lead-free EP-additives. Due to its special combination a very good, stable high-pressure absorption is achieved for shock load.

RAVENOL Getriebeöl CLP 320 has a low pour point and therefore very good low temperature properties.

Application Notes

RAVENOL Getriebeöl CLP 320 is to be used for the lubrication of almost any type of industrial gear box, even when exposed to heavy duty and shock loads.

Quality Classifications

Specifications

FZG 12, Vickers Vane Pump, DIN 51 517 Part 3, US Steel 224, Eickhoff Bergbautechnik: Bestätigung für die Verwendung in den Getrieberäumen

Characteristic

RAVENOL Getriebeöl CLP 320 offers:

- a very good resistance towards high pressures and shock loads
- a good resistance against high temperatures
- good corrosion preventing properties
- an excellent prevention from wear
- a very good activity against foaming
- a low pour point

Characteristics	Unit	Data	Audit
Colour		yellow brown	visual
Density at 20°C	kg/m ³	895	EN ISO 12185
Viscosity at 40°C	mm ² /s	327,6	DIN 51 562
Viscosity at 100°C	mm ² /s	24,3	DIN 51 562
Viscosity index VI		95	DIN ISO 2909
Flash point (COC)	°C	244	DIN ISO 2592

Characteristics	Unit	Data	Audit
Pourpoint	°C	-9	DIN ISO 3016

All indicated data are approximate values and are subject to the commercial fluctuations.