



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

RAVENOL Getriebeöl CLP 220

RAVENOL Getriebeöl CLP 220 is a high quality, mineral-based gear oil formulated with lead-free high-pressure additives (EP additives). Its special active substance combination provides a good, stable high-pressure impact load capacity.

RAVENOL Getriebeöl CLP 220 has a low pour point and therefore a very good cold behaviour.

Application Notes

RAVENOL Getriebeöl CLP 220 can be used as a lubricant in nearly all industrial gear drives due to its good stress and/or impact characteristics.

Quality Classifications

RAVENOL Getriebeöl CLP 220 is tried and tested for aggregates specifying:

Specifications

DIN 51 517 Part 3, FZG 12, US Steel 224

Characteristic

RAVENOL Getriebeöl CLP 220 offers:

- A very good, stable high-pressure impact capacity.
- Resistant characteristics at high temperatures.
- A good rust and corrosion impeding effect.
- Excellent wear protection.
- Very good anti-foaming characteristics.
- A low pour point.
- Very good cold behaviour.

RAVENOL Getriebeöl CLP 220 is a high quality, mineral-based gear oil formulated with lead-free high-pressure additives (EP additives). Its special

active substance combination provides a good, stable high-pressure impact load capacity.

RAVENOL Getriebeoel CLP 220 has a low pour point and therefore a very good cold behaviour.

Application Notes

RAVENOL Getriebeoel CLP 220 can be used as a lubricant in nearly all industrial gear drives due to its good stress and/or impact characteristics.

Quality Classifications

RAVENOL Getriebeoel CLP 220 is tried and tested for aggregates specifying:

Specifications

DIN 51 517 Part 3, FZG 12, US Steel 224

Characteristic

RAVENOL Getriebeoel CLP 220 offers:

- A very good, stable high-pressure impact capacity.
- Resistant characteristics at high temperatures.
- A good rust and corrosion impeding effect.
- Excellent wear protection.
- Very good anti-foaming characteristics.
- A low pour point.
- Very good cold behaviour.

Characteristics	Unit	Data	Audit
Colour		yellow brown	visual
Density at 20°C	kg/m ³	888	EN ISO 12185
Viscosity at 20°C	mm ² /s	207,6	DIN 51 562
Viscosity at 150°C	mm ² /s	18,4	DIN 51 562
Viscosity index VI		98	DIN ISO 2909
Flash point (COC)	°C	252	DIN ISO 2592
Pourpoint	°C	-9	DIN ISO 3016

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

fluctuations.