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## RAVENOL Getriebeöl CLP 680

**RAVENOL Getriebeoel CLP 680** is a high quality transmission fluid based on mineral oil, formulated with unleaded high pressure additives (EP additives). A very good, stable high pressure absorption capacity for impact loads is achieved due to its special combination of ingredients. **RAVENOL Getriebeoel CLP 680** has a low pour point and therefore, a good low-temperature performance.

### Application Notes

**RAVENOL Getriebeoel CLP 680** can be used as a lubricant in virtually all industrial transmission systems for the most severe loads and / or impact loads due to its excellent properties.

### Specifications

DIN 51 517 Part 3, US Steel 224, AGMA 9005-D94, Cincinnati Milacron, Clean Panel Coker, S-200 Oxidation Tubes

### Characteristic

**RAVENOL Getriebeoel CLP 680** offers:

- Excellent, stable high pressure absorption capacity for impact loads.
- Stable properties in increased temperatures
- A good rust-inhibiting and anticorrosive effect
- Excellent wear protection
- Very good effect against foaming
- A low pour point
- Excellent low-temperature performance

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Characteristics	Unit	Data	Audit
Colour		braun	visual
Density at 20°C	kg/m <sup>3</sup>	903	EN ISO 12185
Viscosity at 40°C	mm <sup>2</sup> /s	666,2	DIN 51 562
Viscosity at 100°C	mm <sup>2</sup> /s	37,4	DIN 51 562
Viscosity index VI		91	DIN ISO 2909
Flash point (COC)	°C	256	DIN ISO 2592
Pourpoint	°C	-12	DIN ISO 3016

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