



RAVENOL Getriebeöl CLP 680



ART.-NR. 1332112

20L | 1332112-020
20 L | 1332112-B20
1000 L | 1332112-700

SPECIFICATIONS DIN 51 517 PART 3 | US STEEL 224 | AGMA 9005-D94 | CINCINNATI MILACRON, CLEAN PANEL COKER | S-200 OXIDATION TUBES

RECOMMENDATIONS US STEEL 224 | AGMA 9005-D94 | CINCINNATI MILACRON | CLEAN PANEL COKER | S-200 OXIDATION TUBES

RAVENOL Getriebeöl 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 Getriebeöl CLP 680 has a low pour point and therefore, a good low-temperature performance.

RAVENOL Getriebeöl CLP 680 is free of zinc and ash due to its formulation.

Application Notes

RAVENOL Getriebeöl 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.

Characteristics

RAVENOL Getriebeöl 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

Property	Unit	Data	Audit
Density at 20°C	kg/m ³	903	EN ISO 12185
Colour		braun	visual
Viscosity at 100°C	mm ² /s	37,4	DIN 51 562
Viscosity at 40°C	mm ² /s	666,2	DIN 51 562



Property	Unit	Data	Audit
Viscosity index VI		91	DIN ISO 2909
Pourpoint	°C	-12	DIN ISO 3016
Flash point (COC)	°C	256	DIN ISO 2592

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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