



Product certificate

ADRIFÖL CLP 100

0002-000295

Description

ADRIFÖL CLP 100 is produced on a basis of high-quality mineral oils and proven additives. Thanks to its special combination of ingredients, it achieves a stable, high-pressure capacity under impact loads.

Due to the low pour point of ADRIFÖL CLP 100, the cold behavior of this product is excellent.

Instructions for use

ADRIFÖL CLP 100 has very good properties as a lubricant.

ADRIFÖL CLP 100 can therefore be used in largely all industrial areas under stress and impact loads.

Quality classification

Specification

- DIN 51 517 Teil 3

ADRIFÖL CLP 100 is tried and tested in practice in aggregates requiring adherence to manufacturer's fluid specifications:

- AGMA 9005-D94
- Cincinnati Milacron
- US Steel 224
- Clean Panel Coker
- S-200 Oxidation Tubes

Properties

- A stable, high-pressure capacity under impact loads
- An excellent cold behavior
- A low pour point
- An excellent wear protection
- Inhibits rust and corrosion
- Prevents foam formation
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Technical specifications

| Properties | Data | Unit | Testing under |
|------------------------------|--------|--------------------|------------------|
| kinematic viscosity at 40°C | 97,240 | MM ² /S | DIN ISO 51562-2 |
| kinematic viscosity at 100°C | 11,090 | MM ² /S | DIN ISO 51562-2 |
| viscosity index | 99 | | DIN ISO 2909 |
| appearance | YELLOW | | visually |
| density at 15°C | 880,0 | KG/M ³ | DIN EN ISO 12185 |
| Pour Point | -18 | CELSIUS | ASTM D 7346 |

All declared values are approximate and subject to standard production variations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems arise, please consult a technician.

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