CLAAS AGRICOOL -37°C

Claas AgriCool -37°C is a «very long life» coolant on basis of monoethylene glycol and organic corrosion inhibitors, based upon the most recent developments about material protection in a corrosive environment (this technology is protected by several patents). It contains a bittering agent to make it undrinkable and therefore preserves the health of children and users.

APPLICATIONS

- Permanent cooling liquid that offers an efficient protection against freezing (until –37°C) and overheating of the engine, during the whole year.
- Specially developed for use in CLAAS tractors and harvesting machines.
- Ready for use, as a mix with demineralised water.
- Can be used for cast iron as well as aluminium engines, and also in engine radiators in aluminium or copper alloy.
- Specially recommended for new technology engines, where aluminium protection at high temperatures is extremely important.

CUSTOMER BENEFITS

- Improved heat transfer
- Long Life
- Corrosion protection

- Non layer forming Inhibitors lead to a better heat exchange and cooling capacity.
- Excellent corrosion protection of aluminium at high temperature

PERFORMANCES

- Meets the international specifications concerning antifreeze:
  - ASTM D3306 / ASTM D4985
  - NFR 15-601
  - BS 6580
- Meets the requirements
  - Caterpillar MB-Approval 326.3
  - DEUTZ
  - CLAAS: Renault Agriculture
  - DPS Engines

CARACTERISTICS

<table>
<thead>
<tr>
<th>CLAAS AGRICOOL -37°C</th>
<th>Units</th>
<th>Clear to slightly hazy Green fluorescent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>visual</td>
<td></td>
</tr>
<tr>
<td>Colour</td>
<td>visual</td>
<td></td>
</tr>
<tr>
<td>Density at 20 °C</td>
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<td>1.068</td>
</tr>
<tr>
<td>Freezing Point</td>
<td>°C</td>
<td>-37</td>
</tr>
<tr>
<td>Refractive Index</td>
<td></td>
<td>1.385</td>
</tr>
</tbody>
</table>

The typical characteristics mentioned represent mean values.