TURMOSYNTHOIL GV series

LUBCON-Special oil (completely synthetic) with NSF/H1-registration

Oil for universal application for low and high temperatures under extreme operating conditions respectively for long term application with NSF/H1-registration, the continuation of the former USDA/H1-approval of lubricants which are allowed for food contact. Neutral to elastomers and plastics. Besides best load capacities, also low coefficient of sliding friction. Special additives prevent corrosion of nonferrous metals up to +100 °C.

Technical Data

<table>
<thead>
<tr>
<th>Viscosity in mm²/s</th>
<th>TURMOSYNTHOIL GV</th>
</tr>
</thead>
<tbody>
<tr>
<td>at +40 °C</td>
<td>15</td>
</tr>
<tr>
<td>127129</td>
<td>127129</td>
</tr>
<tr>
<td>at +100 °C</td>
<td>3.6</td>
</tr>
</tbody>
</table>

DIN EN ISO 3104

Density in g/cm³ at +20 °C | 0.810 | 0.820 | 0.823 | 0.825 | 0.832 | 0.834 | 0.838 | 0.840 | 0.842 | 0.844 | 0.847 |

DIN EN ISO 2592

Flash point (°C) | 205 | 219 | 222 | 250 | 252 | 254 | 255 | 257 | 258 | 262 | 266 |

Pourpoint (°C) | -58 | -56 | -55 | -55 | -54 | -45 | -40 | -40 | -34 | -34 | -30 |

Applications

TURMOSYNTHOIL - series GV oils are for universal application for compressors, bearings, hydraulic and chain lubrication. Compared with conventional products on mineral base, this oil is distinguished by its wide temperature range and high resistance of oxidation.

Original Packaging

20 l cans, 6 x 5 l cans, 60 l cans, 200 l drums

The products are subject to severe controls of manufacture and comply in full with the specifications set forth by our company. Due to the multitude of different influencing factors, we cannot assume any warranty for the successful in each case. Therefore, we recommend to perform field tests. We strictly refuse any liability.