Interflon Finnoly Additive T251
Additive for transmission oil

**Product description**
Improves transmission oil performance and reduces vibrations and noise well beyond the universal standards. Use whenever oil reaches its performance limit or does not meet the application requirements.

Contains MicPol® Technology to provide the optimum balance between thermal stability and wear protection for heavy-duty durability. Reduces costs by reducing oil temperature and friction while prolonging useful oil life.

**Application**
For use in industrial gearboxes and rotary vane compressors, including reduction gearboxes with splash and forced lubrication, planetary gearboxes, worm-wheel gearboxes and bevel geared drives. For the purpose of enclosed gear drives, final drives differentials, PTO, and transmissions in cars, trucks, busses, motorbikes; agricultural, marine and construction equipment, forklifts, lawn-mowers, power generators and many other types of vehicles and machines. Not suitable for transmissions with wet clutches.

Can be mixed with most mineral or synthetic transmission oils, except for polyglycol based lubricants. Not suitable for systems where filters with < 20 microns are used.

**Advantages**
- Smoother gear shifting
- Reduces vibrations, noise and oil temperature
- Reduces energy consumption
- Extends useful oil life
- Provides better seal protection

**Instructions for use**
Shake or stir before use according to the size of the packaging. Drain the old oil, change filters when present. Mix 4-6% of Interflon Finnoly Additive T251 with some of the new oil before adding during each oil change. Refer to your Technical Advisor to ascertain compatibility.

**Safety regulations**
See safety data sheet.

**Packaging**
See our current article list.

**Transport regulations**
See safety data sheet.
# Interflon Finnoly Additive T251
## Additive for transmission oil

## Technical data

<table>
<thead>
<tr>
<th>Property</th>
<th>Result</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Composition</td>
<td>Mixture of mineral oils, additives and MicPol®.</td>
<td></td>
</tr>
<tr>
<td>Colour</td>
<td>White</td>
<td></td>
</tr>
<tr>
<td>Odour</td>
<td>Oily</td>
<td></td>
</tr>
<tr>
<td>Density @ 20°C</td>
<td>0.89 g/cm³</td>
<td></td>
</tr>
<tr>
<td>Dynamic viscosity @ 20°C</td>
<td>1400 mPas</td>
<td>ASTM D2983</td>
</tr>
<tr>
<td>Particle size MicPol®</td>
<td>0.05-15 µm</td>
<td></td>
</tr>
<tr>
<td>Lowest application temperature</td>
<td>-20°C</td>
<td></td>
</tr>
<tr>
<td>Highest application temperature</td>
<td>150°C</td>
<td></td>
</tr>
<tr>
<td>Suitable for filters</td>
<td>&gt;20 µm</td>
<td></td>
</tr>
<tr>
<td>Shelf life*</td>
<td>4 years</td>
<td></td>
</tr>
</tbody>
</table>

* Shelf life of the product when stored at room temperature in the original and unopened packaging.

Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture. The information contained herein is subject to change without notice.

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