T-HF has been specifically engineered as a multi-purpose fluid that has been tested against the most recent specifications set by tractor and transmission manufacturers to protect a variety of components to the highest degree possible. The premium formula of select base oils and a unique additive package make T-HF ideal for multiple functions within the transmission and hydraulic oil system.

**PERFORMANCE FEATURES**

- Extended service intervals
- Anti-rust protection
- Enhanced oxidation stability
- Great viscosity retention, resists thinning
- Excellent shear stability, leads to better component protection
- Outstanding wear protection, meets or exceeds major OEM specifications

**APPLICATIONS**

T-HF has been designed for use in multiple industries: agriculture, construction, forestry and mining. It can be used in a variety of equipment in these industries that use a common reservoir for transmissions, hydraulics, differentials, wet brakes and power steering. It is recommended and/or suitable for use in a variety of OEM equipment: John Deere, New Holland, Case IH, Massey Ferguson and others.

**TECHNICAL PROPERTIES**

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>TEST METHODS</th>
<th>T-HF</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAE Grade</td>
<td>—</td>
<td>10W-30</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 40°C</td>
<td>ASTM D445</td>
<td>60.1</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 100°C</td>
<td>ASTM D445</td>
<td>9.5</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>ASTM D2270</td>
<td>140</td>
</tr>
<tr>
<td>Pour Point, °C</td>
<td>ASTM D97</td>
<td>-45°</td>
</tr>
<tr>
<td>Brookfield Viscosity cP @ °C</td>
<td>ASTM D2983</td>
<td>4,060 @ -20°</td>
</tr>
<tr>
<td></td>
<td></td>
<td>34,500 @ -35°</td>
</tr>
<tr>
<td>KRL Test @ 20 Hours, Viscosity cSt @ 100°C</td>
<td>DIN S1350/6</td>
<td>6.6</td>
</tr>
<tr>
<td>Sonic Shear Test @ 40mins, Viscosity cSt @ 100°C</td>
<td>ASTM D5261</td>
<td>7.6</td>
</tr>
</tbody>
</table>
PERFORMANCE SPECIFICATIONS

T-HF is approved and/or recommended for use in the following:

<table>
<thead>
<tr>
<th>INDUSTRY/OEM</th>
<th>SPECIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGCO</td>
<td>POWER FLUID 821 XL</td>
</tr>
<tr>
<td>ALLISON</td>
<td>C-4/C-2</td>
</tr>
<tr>
<td>API</td>
<td>GL-4</td>
</tr>
<tr>
<td>CASE IH</td>
<td>MS-1210 &amp; MS-1209</td>
</tr>
<tr>
<td>CNH</td>
<td>MAT 3525, MAT 3505</td>
</tr>
<tr>
<td>EATON VICKERS</td>
<td>I-286-S/M-2950-S/35VQ25</td>
</tr>
<tr>
<td>FORD</td>
<td>EDN-M23C134D &amp; ESN-M2C134-A/B/C</td>
</tr>
<tr>
<td>FORD NEW HOLLAND</td>
<td>FNHA-2-C-201.00</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>JDM J20C &amp; J20A</td>
</tr>
<tr>
<td>KUBOTA</td>
<td>UDT</td>
</tr>
<tr>
<td>MASSEY FERGUSON</td>
<td>M-1143 &amp; M-1141</td>
</tr>
<tr>
<td>NEW HOLLAND</td>
<td>NH410B</td>
</tr>
<tr>
<td>PARKER DENISON</td>
<td>HF-2/HF-1/HF-0</td>
</tr>
<tr>
<td>VOLVO</td>
<td>WB 101</td>
</tr>
<tr>
<td>WHITE FARM EQUIPMENT</td>
<td>Q-1826 &amp; Q-1722</td>
</tr>
<tr>
<td>ZF TRANSMISSIONS</td>
<td>TE-ML-05/TE-ML-06</td>
</tr>
</tbody>
</table>

PRODUCT SELECTION

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<table>
<thead>
<tr>
<th>PRODUCT SIZES</th>
<th>T-HF</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 L Bottle</td>
<td>✓</td>
</tr>
<tr>
<td>5 L Bottle</td>
<td></td>
</tr>
<tr>
<td>10 L Bottle</td>
<td>✓</td>
</tr>
<tr>
<td>20 L Pail</td>
<td>✓</td>
</tr>
<tr>
<td>110 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>205 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>1000 L Tote</td>
<td>✓</td>
</tr>
</tbody>
</table>

MATERIAL SAFETY DATA SHEETS

Product-specific material safety data sheets (MSDS) can be obtained by contacting your local retail co-op or Federated Co-operatives Limited (see contact information below) or by going online at coopconnection.ca

RECYCLING OF USED LUBRICANTS AND CONTAINERS

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.bcusedoil.com

CONTACT INFO

For more information on this or any other CO-OP® lubricant product, please contact your local retail co-operative or Federated Co-operatives Limited.

petroadmin@fcl.ca • www.coopfuel.ca • www.coopag.ca

TRANS-HYDRAULIC™ is a trademark of Federated Co-operatives Limited, Saskatoon SKT 3M9

* CO-OP and the CO-OP logo are registered trademarks of TMC Distributing Ltd., Saskatoon SKT 3M9
T-HF PLUS
TRANS-HYDRAULIC™

PRODUCT DESCRIPTION
T-HF PLUS is for OEM units that call for a single fluid for the transmission and hydraulics. Needing to be multi-functional, T-HF PLUS provides superior protection in a wide range of temperatures and conditions in a wide variety of industry-leading OEM equipment.

PERFORMANCE FEATURES
• Exceptional shear stability
• Extreme pressure protection
• Oxidative stability improves oil life
• Greater cold weather performance than conventional transmission hydraulics fluids.
• Enhanced aeration control
• Water emulsifying formula
• Fully compatible with factory fill products
• Superior wet brake and clutch defence

APPLICATIONS
T-HF PLUS has been designed for a range of transmission types, including CVT, gear and power-shift. It is also recommended for the protection and proper function of various other component systems such as hydraulics, differentials, final drives, power steering, power take offs, wet brakes and wet clutches.

TECHNICAL PROPERTIES
The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>TEST METHODS</th>
<th>T-HF PLUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAE Grade</td>
<td>—</td>
<td>10W-30</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 40°C</td>
<td>ASTM D445</td>
<td>54.8</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 100°C</td>
<td>ASTM D445</td>
<td>9.3</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>ASTM D2270</td>
<td>154</td>
</tr>
<tr>
<td>Pour Point, °C</td>
<td>ASTM D97</td>
<td>-45°</td>
</tr>
<tr>
<td>Brookfield Viscosity cP @ °C</td>
<td>ASTM D2983</td>
<td>3,520 @ -20°</td>
</tr>
<tr>
<td></td>
<td></td>
<td>29,000 @ -35°</td>
</tr>
<tr>
<td>KRL Test @ 20 Hours, Viscosity, cSt @ 100°C</td>
<td>DIN S1350/6</td>
<td>8.6</td>
</tr>
<tr>
<td>Sonic Shear Test @ 40mins, Viscosity, cSt @ 100°C</td>
<td>ASTM D5261</td>
<td>9.2</td>
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</tbody>
</table>
PERFORMANCE SPECIFICATIONS

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<tr>
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<td>C-4/C-3/C-2</td>
</tr>
<tr>
<td>API</td>
<td>GL-4</td>
</tr>
<tr>
<td>CASE IH</td>
<td>MS-1210/MS1209/MS-1207/MS-1206/MS-1205/MS-1204</td>
</tr>
<tr>
<td>CNH</td>
<td>MAT 3540/MAT 3505/MAT 3525</td>
</tr>
<tr>
<td>EATON VICKERS</td>
<td>I-286-S/M-2950-S/35VQ25</td>
</tr>
<tr>
<td>FORD NEW HOLLAND</td>
<td>FHNA-2-C-201.00</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>JDM J20C/JDM J20A/JDM J14B/JD303</td>
</tr>
<tr>
<td>KUBOTA</td>
<td>UDT</td>
</tr>
<tr>
<td>MASSEY FERGUSON</td>
<td>M-1145/M-1143/M-1141/M-1135/M-1129A/M-1127 A/B /M-1110</td>
</tr>
<tr>
<td>NEW HOLLAND</td>
<td>NH410B</td>
</tr>
<tr>
<td>PARKER DENISON</td>
<td>HF-2/HF-1/HF-0</td>
</tr>
<tr>
<td>VOLVO</td>
<td>WB 101</td>
</tr>
<tr>
<td>WHITE FARM EQUIPMENT</td>
<td>Q-1826/Q-1766/Q-1722/Q-1766B/Q-1705/Q-1802/TYP 55</td>
</tr>
<tr>
<td>ZF TRANSMISSIONS</td>
<td>TE-ML-05/TE-ML-06/TE-ML-03E</td>
</tr>
</tbody>
</table>

PRODUCT SELECTION

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<table>
<thead>
<tr>
<th>PRODUCT SIZES</th>
<th>T-HF PLUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 L Bottle</td>
<td></td>
</tr>
<tr>
<td>5 L Bottle</td>
<td></td>
</tr>
<tr>
<td>10 L Bottle</td>
<td>✓</td>
</tr>
<tr>
<td>20 L Pail</td>
<td>✓</td>
</tr>
<tr>
<td>110 L Drum</td>
<td></td>
</tr>
<tr>
<td>205 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>1000 L Tote</td>
<td>✓</td>
</tr>
</tbody>
</table>

MATERIAL SAFETY DATA SHEETS

Product-specific material safety data sheets (MSDS) can be obtained by contacting your local retail co-op or Federated Co-operatives Limited (see contact information below) or by going online at coopconnection.ca

RECYCLING OF USED LUBRICANTS AND CONTAINERS

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CONTACT INFO

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petroadmin@fcl.ca • www.coopfuel.ca • www.coopag.ca

TRANS-HYDRAULIC™ is a trademark of Federated Co-operatives Limited, Saskatoon SK 3J9
* CO-OP and the CO-OP logo are registered trademarks of TMC Distributing Ltd., Saskatoon SK 3J9
T-HF SYNTHETIC BLEND

PRODUCT DESCRIPTION

T-HF SYNTHETIC BLEND is a superior synthetic blend, low-viscosity, heavy-duty trans-hydraulic fluid designed for equipment with a common oil system. The advanced additive package used in T-HF SYNTHETIC BLEND provides all-season performance and protection required for major transmission, hydraulics, differential, power steering and wet brake components.

PERFORMANCE FEATURES

• Extreme low temp. operation, up to -45°C
• Superior additive chemistry allows for extended service intervals
• Enhanced shear stability resists thinning to allow for greater component protection
• Friction modifiers reduce brake chatter and reduce slipping
• Excellent extreme pressure fortification
• Exceptional anti-rust formula safeguards major components

APPLICATIONS

T-HF SYNTHETIC BLEND is recommended as an all-season fluid that meets or exceeds major OEM specifications for year round use in equipment with a common oil system that controls the transmission, hydraulics, differentials, wet brakes, final drives as well as power-steering and PTO systems.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>TEST METHODS</th>
<th>T-HF SYNTHETIC BLEND</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAE Grade</td>
<td>—</td>
<td>5W-30</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 40°C</td>
<td>ASTM D445</td>
<td>46.4</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 100°C</td>
<td>ASTM D445</td>
<td>9.4</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>ASTM D2270</td>
<td>192</td>
</tr>
<tr>
<td>Pour Point, °C</td>
<td>ASTM D97</td>
<td>-54°</td>
</tr>
<tr>
<td>Brookfield Viscosity cP @ °C</td>
<td>ASTM D2983</td>
<td>1,386 @ -20°</td>
</tr>
<tr>
<td></td>
<td></td>
<td>17,354 @ -40°</td>
</tr>
<tr>
<td>KRL Test @ 20 Hours, Viscosity cSt @ 100°C</td>
<td>DIN 51350/6</td>
<td>8.0</td>
</tr>
<tr>
<td>Sonic Shear Test @ 40mins, Viscosity, cSt @ 100°C</td>
<td>ASTM D5261</td>
<td>9.0</td>
</tr>
</tbody>
</table>
**PERFORMANCE SPECIFICATIONS**

T-HF SYNTHETIC BLEND is approved and/or recommended for use in the following:

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</tr>
</thead>
<tbody>
<tr>
<td>AGCO</td>
<td>POWER FLUID 821XL</td>
</tr>
<tr>
<td>ALLISON</td>
<td>C-4/C-3/C-2</td>
</tr>
<tr>
<td>API</td>
<td>GL-4</td>
</tr>
<tr>
<td>CASE IH</td>
<td>MS-1210/MS-1209</td>
</tr>
<tr>
<td>CNH</td>
<td>MAT 3540/MAT3526/MAT 3525/MAT 3505</td>
</tr>
<tr>
<td>EATON VICKERS</td>
<td>I-286-S/M-2950-S/35VQ25</td>
</tr>
<tr>
<td>FORD</td>
<td>ESN-M23C134D &amp; ESN-M2C134-A/B/C/D</td>
</tr>
<tr>
<td>FORD</td>
<td>FNHA-2-C-201.00 &amp; FNHA-2-C-200.00</td>
</tr>
<tr>
<td>NEW HOLLAND</td>
<td>JDM J20C/JDM J20D/JDM J20B/JDM J20A/JDM J14B/JD303</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>M-T1145/M-T1143/M-T1141/M-T1135/M-T1129A/M-T1127A/B/M-T1110</td>
</tr>
<tr>
<td>KUBOTA</td>
<td>UDT</td>
</tr>
<tr>
<td>MASSEY FERGUSON</td>
<td>Q-1826/Q-1766/Q-1722/Q-1766B/Q-1705/Q-1802/TYPE 55</td>
</tr>
<tr>
<td>NEW HOLLAND</td>
<td>NH410B</td>
</tr>
<tr>
<td>PARKER DENISON</td>
<td>HF-2/HF-1/HF-0</td>
</tr>
<tr>
<td>VOLVO</td>
<td>WB 101</td>
</tr>
<tr>
<td>WHITE FARM EQUIPMENT</td>
<td>Q-1826/Q-1766/Q-1722/Q-1766B/Q-1705/Q-1802/TYPE 55</td>
</tr>
<tr>
<td>ZF TRANSMISSIONS</td>
<td>TE-ML-06K/TE-ML-05F/TE-ML-03E</td>
</tr>
</tbody>
</table>

**PRODUCT SELECTION**

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<table>
<thead>
<tr>
<th>PRODUCT SIZES</th>
<th>T-HF SYNTHETIC BLEND</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 L Bottle</td>
<td></td>
</tr>
<tr>
<td>5 L Bottle</td>
<td>✓</td>
</tr>
<tr>
<td>10 L Bottle</td>
<td>✓</td>
</tr>
<tr>
<td>20 L Pail</td>
<td>✓</td>
</tr>
<tr>
<td>110 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>205 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>1000 L Tote</td>
<td>✓</td>
</tr>
</tbody>
</table>

**MATERIAL SAFETY DATA SHEETS**

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- British Columbia – www.bcusedoil.com

**CONTACT INFO**

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petroadmin@fcl.ca • www.coopfuel.ca • www.coopag.ca

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* CO-OP and the CO-OP logo are registered trademarks of TMC Distributing Ltd., Saskatoon S7K 3M9
PRODUCT DESCRIPTION

T-HF WINTER FORMULA is a premium-performance, heavy-duty transmission, differential and hydraulic fluid designed for optimal cold weather performance. T-HF WINTER FORMULA is specifically designed to protect a variety of components on mobile equipment operating within the agriculture, forestry and construction industries.

T-HF WINTER FORMULA has been evaluated against the most recent specifications set by the industry’s leading tractor and transmission manufacturers to ensure your equipment is protected at the highest level possible.

APPLICATIONS

T-HF WINTER FORMULA is recommended for equipment outfitted with a common oil reservoir that operates the hydraulics, transmission, differential, final drive, wet brake, power steering and power take-off systems.

TECHNICAL PROPERTIES

The values listed below are typical of current production. As variations may occur, these numbers do not constitute a specification.

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>TEST METHODS</th>
<th>T-HF WINTER FORMULA</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAE</td>
<td>—</td>
<td>5W-20</td>
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<tr>
<td>Kinematic Viscosity cSt @ 40°C</td>
<td>ASTM D445</td>
<td>35.2</td>
</tr>
<tr>
<td>Kinematic Viscosity cSt @ 100°C</td>
<td>ASTM D445</td>
<td>7.3</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>ASTM D2270</td>
<td>179</td>
</tr>
<tr>
<td>Pour Point, °C</td>
<td>ASTM D97</td>
<td>-60°</td>
</tr>
<tr>
<td>Brookfield Viscosity cP @ °C</td>
<td>ASTM D2983</td>
<td>1,420 @ -20°</td>
</tr>
<tr>
<td></td>
<td></td>
<td>16,418 @ -40°</td>
</tr>
<tr>
<td>Sonic Shear Test @ 40 min, Viscosity @ 100°C, cSt</td>
<td>ASTM D5261</td>
<td>6.8</td>
</tr>
<tr>
<td>KRL Test @ 20 Hours, Viscosity @ 100°C, cSt</td>
<td>DIN 51350/6</td>
<td>6.8</td>
</tr>
</tbody>
</table>
**PERFORMANCE SPECIFICATIONS**

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</tr>
<tr>
<td>CNH</td>
<td>MAT 3525/3505</td>
</tr>
<tr>
<td>CASE IH</td>
<td>MS-1210/MS-1209/MS-1207/MS-1206/MS-1205/MS-1204</td>
</tr>
<tr>
<td>FORD</td>
<td>ESN-M2C134-D/ESN-M2C134-A/B/C</td>
</tr>
<tr>
<td>FORD NEW HOLLAND</td>
<td>FNHA-2-C-201.00</td>
</tr>
<tr>
<td>JOHN DEERE</td>
<td>JDM J20D</td>
</tr>
<tr>
<td>KUBOTA</td>
<td>UDT</td>
</tr>
<tr>
<td>MASSEY FERGUSON</td>
<td>M-1143/M-1141</td>
</tr>
<tr>
<td>PARKER DENISON</td>
<td>HF-2/HF-1/HF-0</td>
</tr>
<tr>
<td>WHITE FARM EQUIPMENT</td>
<td>Q-1826/Q-1722</td>
</tr>
<tr>
<td>ZF TRANSMISSIONS</td>
<td>TE-ML-03E/TE-ML-05F</td>
</tr>
<tr>
<td>OTHER MANUFACTURERS</td>
<td>BELARUS/DAVID BROWN/EATON HYDRAULICS/IMT/INTERNATIONAL HOUGH/KIOTO/KOMATSU/DRESSER/LANDINI/LEYLAND/McCORMICK FARMALL/MITSUBISHI/SUNSTRAND HYDRAULICS/UNIVERSAL/VALMET/YANMAR</td>
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<thead>
<tr>
<th>Product Sizes</th>
<th>T-HF WINTER FORMULA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 L Bottle</td>
<td></td>
</tr>
<tr>
<td>5 L Bottle</td>
<td></td>
</tr>
<tr>
<td>10 L Bottle</td>
<td></td>
</tr>
<tr>
<td>20 L Pail</td>
<td>✓</td>
</tr>
<tr>
<td>110 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>205 L Drum</td>
<td>✓</td>
</tr>
<tr>
<td>1000 L Tote</td>
<td></td>
</tr>
</tbody>
</table>

**MATERIAL SAFETY DATA SHEETS**

Product-specific material safety data sheets (MSDS) can be obtained by contacting your local retail co-op or Federated Co-operatives Limited (see contact information below) or by going online at coopconnection.ca

**RECYCLING OF USED LUBRICANTS AND CONTAINERS**

Please protect the environment when disposing of petroleum products. All products should be taken to an authorized collection facility or picked up by a qualified organization. This ensures the products will be disposed of in an environmentally sensitive manner. For additional information on used-oil recycling programs, please see the following:

- Saskatchewan – www.usedoilrecyclingsk.com
- Alberta – www.usedoilrecyclingab.com
- British Columbia – www.bcusedoil.com