Description
State of the art multifunctional lubricant oil (U.T.T.O) for the lubrication of KUBOTA agricultural machinery, transmissions, gearboxes, differential conic assemblies, power take-offs, hydraulic systems, wet brakes (sintered or compound) and clutches. It improves the performance of transmissions and its use is compulsory for vehicles carrying Powershift transmissions; including but not limited to M40, M120, M125X, M128X, M130X and HSTBX2200, BX2350, B3030H, L4100HST, STA35, STV40.

Properties
- Its formula has been tested under extreme working conditions in compliance with Super UDT fluids’ strict requirements stipulated by KUBOTA.
- It improves friction stability and makes clutch operation more comfortable, while maintaining its output power and extending clutch life.
- The tests carried out proved the elimination of brake noises even under extreme conditions of water-contaminated oil.
- Its excellent viscosimetric performance at low temperatures provides maximum protection of the gears when operating under low temperatures.
- It improves the short term performance of transmissions in terms of the sense of comfort while in the long term the useful life of several mechanisms is prolonged.
- Not for use as an engine oil.

Quality levels
- GL-4
- KUBOTA SUPER UDT
- KUBOTA UDT

Technical specifications

<table>
<thead>
<tr>
<th>Property</th>
<th>Unit</th>
<th>Method</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Density at 15º C</td>
<td>g/ml</td>
<td>ASTM D 4052</td>
<td>0.873</td>
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<tr>
<td>Viscosity at 100 ºC</td>
<td>cSt</td>
<td>ASTM D 445</td>
<td>8.7</td>
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<tr>
<td>Viscosity at 40º C</td>
<td>cSt</td>
<td>ASTM D 445</td>
<td>42</td>
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<tr>
<td>Viscosity index</td>
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<td>ASTM D 2270</td>
<td>185 min</td>
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<tr>
<td>Flash point, open cup</td>
<td>ºC</td>
<td>ASTM D 92</td>
<td>200 min</td>
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<tr>
<td>Pour point</td>
<td>ºC</td>
<td>ASTM D 97</td>
<td>-40</td>
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</tbody>
</table>

The above mentioned characteristics are typical values and should not be considered product specifications.

A safety data sheet is available on request.
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