300V R.K.O. 2376H 0W-30

Specific lubricant for HONDA HRC KIT
100% Synthetic – ESTER Core®

TYPE OF USE

Factory Line engine lubricant for racing application specifically developed with HONDA for the Honda CBR 1000 RR-R fitted with HRC KIT (Honda Racing Corporation).
To be used only and exclusively when the technical specification booklet provided with the HRC KIT recommends MOTUL 300V Factory Line Racing Kit Oil 2376H 0W-30 as engine oil lubricant.
When in doubt, before use always refer to the owner manual or handbook of the vehicle.

PERFORMANCES

For decades MOTUL has developed high performance synthetic Ester based lubricants. This unique choice of esters combined with an optimal selection of other high performance synthetic base oils and coupled with an innovative package of additives working in perfect synergy forms ESTER Core® technology. This exclusive Motul technology extracts maximum engine power without compromising on reliability and wear.
Lubricant in viscosity grade 0W-30 and 100% Synthetic featuring latest generation of ESTER Core® technology to meet the exclusive requirements of Honda Racing Corporation. Developed exclusively to obtain maximum power and reliability from the engine of the Honda CBR 1000 RR-R equipped with Honda HRC preparation.
Tribological tests have highlighted the low traction coefficient of this ESTER Core® technology specially chosen for this Honda HRC application. The low traction coefficient provided by this Ester technology generates a friction reduction and therefore provides a significant gain in engine power.
The exclusive development of the formulation for the Honda CBR 1000 RR-R fitted with HRC KIT allows a significant improvement of the wet clutch engagement which results into more power being transmitted to the rear wheel, and an exceptional increased reliability of the moving parts thanks to a choice of latest generation specific anti-wear additives.

RECOMMENDATIONS

Oil change: According to your own use.
Do not mix with synthetic or mineral lubricants.
Before use always refer to the owner manual or handbook of the vehicle.

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty. Made in FRANCE

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09/20
### PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Standard</th>
<th>Value</th>
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<tbody>
<tr>
<td>Grade de viscosité</td>
<td>SAE J 300</td>
<td>0W-30</td>
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<tr>
<td>Densité à 20°C</td>
<td>ASTM D1298</td>
<td>0.858</td>
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<tr>
<td>Viscosité à 40°C (104°F)</td>
<td>ASTM D445</td>
<td>43.3 mm²/s</td>
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<tr>
<td>Viscosité à 100°C (212°F)</td>
<td>ASTM D445</td>
<td>11.1 mm²/s</td>
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<tr>
<td>Indice de viscosité</td>
<td>ASTM D2270</td>
<td>257.0</td>
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<tr>
<td>Point éclair</td>
<td>ASTM D92</td>
<td>224.0 °C / 435.0 °F</td>
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<tr>
<td>Point d'écoulement</td>
<td>ASTM D97</td>
<td>-51.0 °C / -60.0 °F</td>
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<tr>
<td>TBN</td>
<td>ASTM D2896</td>
<td>3.3 mg KOH/g</td>
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