PRODUCT NAME

PEAK 10W40 ECOSYN E4

DESCRIPTION & APPLICATIONS
PEAK 10W40 ECOSYN E4 is a fully synthetic ultra high performance heavy duty diesel engine oil. It meets and complies with the demanding requirements of Euro 4 exhaust emission legislation.
PEAK 10W40 ECOSYN E4 is ideally designed for European engines requiring SHPD level of performance and those which comply with Euro 1, Euro 2, Euro 3 and Euro 4 Exhaust emission legislation.
PEAK 10W40 ECOSYN E4 is not suitable for American diesels calling for CG-4, CH-4 and CI-4 performance levels.

FEATURES & BENEFITS
PEAK 10W40 ECOSYN E4 is a full Synthetic Formulation Low SAPS formula and is suitable for use where particulate filters are used.
PEAK 10W40 ECOSYN E4 offers a super extended drain interval surpassing any mineral or American diesel type lubricant.
PEAK 10W40 ECOSYN E4 exhibits excellent soot and sludge control resulting in cleaner engines, reduces fuel consumption due to superior technology, and outstanding low temperature viscometrics for reduced wear at start up.

SPECIFICATIONS & APPROVALS
PEAK 10W40 ECOSYN E4 meets the following performance specifications:
S.A.E Grade 10W40 API CF
ACEA E4 / E7 (2008) MAN 3277
Mercedes Benz 228.51 M.T.U Type 3
Renault RLD,RLD-2, RXD Volvo VDS 2, VDS 3
Scania Long Drain Deutz DQC IV-05, III-05
DAF 100,000 km drain

TYPICAL CHARACTERISTICS
<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Volumetric mass @ 15°C</td>
<td>Kg/L</td>
</tr>
<tr>
<td>Viscosity @ 40° C</td>
<td>mm²/s (cSt)</td>
</tr>
<tr>
<td>Viscosity @ 100° C</td>
<td>mm²/s (cSt)</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>-</td>
</tr>
<tr>
<td>Flash Point Cleveland</td>
<td>COC °C</td>
</tr>
<tr>
<td>Pour Point</td>
<td>°C</td>
</tr>
<tr>
<td>TBN</td>
<td>ASTM D 2896 Mg KOH/g</td>
</tr>
<tr>
<td>Sulphated Ash</td>
<td>%</td>
</tr>
</tbody>
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PEAK 10W40 ECOSYN E4
Page 1 of 2
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing.