

LiO OiL High P 5W-40

Description

LiO OiL High P 5W-40 is a high-alloy low-friction multigrade oil made from synthetic hydrocracked (HC) base oils. Thanks to carefully chosen, highly effective additives, this top engine oil offers the following excellent properties:

- Excellent, stable viscosity behaviour.
- Very good cold start properties.
- Fuel saving in partial load and full load operation.
- Low friction loss.
- Optimised protection against wear.

Application

LiO OiL High P 5W-40 is particularly suitable for modern petrol and diesel engines with or without turbocharging in passenger cars and light commercial vehicles.

Product data

Density at 15 °C	approx. 0.855 kg/l
Viscosity at 40 °C	approx. 85.00 mm ² /s
Viscosity at 100 °C	> 13.90 mm ² /s
Viscosity index	> 170
COC flash point	> 220 °C
Pour point	< -30 °C

Quality rating/approvals

API SM/CF
ACEA A3/B4

Performance (reliable in practice and tested in aggregates with filling instruction):

VW 502.00/505.00
MB 229.3
BMW Longlife-98
Porsche A 40
GM-LL-B-025
Renault RN 0700/0710

Status 06/2011

The information in this document has been compiled with the greatest possible care and to the best of our knowledge, taking into account the latest technological development. We reserve the right to change characteristic values and application instructions without prior notice. The specified characteristic values are based on reproducible and comparable testing methods. Please always observe your duty of care as the user of our products.

