# EUROL FRONTFORK SAE 5

Eurol® Fork oils are blended from carefully selected paraffinic base oils with a low pour point and a high viscosity index.

Eurol® Fork oils are inhibited with very effective additives, ensuring an exceptional hydraulic springing and shock absorbing action. Scuffing and wear are reduced to a minimum, while a smooth movement is guaranteed. Besides, these oils offer good protection against foam-building and corrosion. Seals are not affected by these products.

Eurol® Fork oils have a high thermal and oxidation stability and can be applied in a broad temperature range. Due to the stable viscosity index improvers, the viscosity will stay in grade over a very long time.

## PERFORMANCE

Eurol® Fork oils are developed and adjusted to the demands of the fork manufacturers and can be obtained in SAE viscosity grades: 2.5 / 5 / 10 / 15 / 20 and 10W-30
Besides these universal fork oils, Eurol also produces specific fork oils for brands like Suzuki.
Application:
Eurol® Fork oils are recommended in forks of touring, cross, racing and trial run motorcycles.

## TYPICAL PROPERTIES

|  |  | 2.5 | 5 | 10 | 15 | 20 | 30 | 40 | 1030 |
|---|---|---|---|---|---|---|---|---|---|
| Density 20C | Kg/L | 0.823 | 0.863 | 0.862 | 0.869 | 0.872 | 0.876 | 0.877 | 0.869 |
| Viscosity 100C | cSt | 2.5 | 5.3 | 6.1 | 7.2 | 8.2 | 9.7 | 14.1 | 10.6 |
| Viscosity 40C | cSt | 6.6 | 25.8 | 32.0 | 45.0 | 49.9 | 69.0 | 114 | 67.0 |
| Viscosity Index |  | 272 | 144 | 141 | 121 | 137 | 121 | 124 | 147 |
| Flash point COC | C | 120 | 201 | 204 | 205 | 210 | 223 | 228 | 216 |
| Pour point | C | -45 | -39 | -36 | -33 | -30 | -27 | -24 | -30 |

## AVAILABLE VOLUMES

E107980 - **1L**