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# FORK FLUID 400

Extreme Competition

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## Description

Fork Fluid 400 is an excellent fork oil with:

- Outstanding anti-wear characteristics. It extends equipment life and reduces maintenance and downtime.
- Strong oxidation and thermal stability.
- Reusable after water is removed because Fork Fluid 400 separates water readily without loss of performance additives.
- Extended oil change intervals.
- Very high viscosity index.
- Dyno and track tested
- For all aluminum and steel bodies
- SAE viscosity grade between SAE 3.5 to SAE 7.5 due to the very high viscosity index

## Available in

Carton of 24x1 L.  
Barrels of 30, 60 and 208 L.

## Application

For all aluminum and steel bodies.

## Photo



## Typical properties

|   |      |
|---|------|
| Viscosity cst 40°C  | 14.0 |
| Viscosity cst 100°C   | 5.12 |
| Viscosity index   | 389  |
| Pourpoint °C  | -45  |
| Flashpoint COC °C   | 152  |
| Four ball wear test, scar<br>diam. (mm) 1 hour @40 kg,<br>1200rpm @75°C/167°F | 0.70 |

Average oil analysis without engagement



DENICOL MOTOR OILS N.V. • Kromstraat 54 • 2520 Ranst (Antwerp-Belgium)  
TEL +32 (0)3.485.81.91. - +32.(0)3.485.81.92. • FAX +32 (0)3.485.81.93.  
URL <http://www.denicol.com> • EMAIL [denicol@denicol.com](mailto:denicol@denicol.com)