



# 05000PC-FE Motor Oil 0W-20 Premium Synthetic PC-FE

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## Description

This Premium Synthetic "MID SAPS" engine oil has been developed for petrol and diesel engines equipped with an exhaust gas aftertreatment system. Highly suitable for extended drain intervals, taking into account the use of bio-components in the fuel. Through better efficiency, this SAE 0W-20 engine oil ensures maximum performance and reduces fuel consumption and is mandatory for the recent engines of PSA, DS and Opel, equipped with BLUE HDi, PureTech that use Stop & Start technology and hybrid engines. The optimized fuel consumption results into lower emissions of CO<sub>2</sub> and particulate matter.

## Application manual

## According to the specifications of

ACEA C5  
Fiat 9.55535-DM1  
PSA B71 2010

## Packaging units

| ART. NR.    | VOLUME | ITEMS PER UNIT | ITEMS PER PALLET |
|-------------|--------|----------------|------------------|
| 05001PC-FE  | 1 L    | 6              | 450              |
| 05005PC-FE  | 5 L    | 4              | 112              |
| 05020PC-FE  | 20 L   | 1              | 30               |
| 05060PC-FE  | 60 L   | 1              | 6                |
| 05205PC-FE  | 205 L  | 1              | 2                |
| 05999PC-FE  | 1000 L | 1              | -                |
| P05000PC-FE | 1 L    | 1              | -                |

## Standard analyses

| TEST                         | VALUE |                    | METHOD            |
|------------------------------|-------|--------------------|-------------------|
| Density at 15°C              | 0.841 | kg/l               | ASTM<br>D1298     |
| SAE                          | 0W-20 |                    | SAE J300          |
| Kinematic Viscosity at 40°C  | 43.5  | mm <sup>2</sup> /s | ISO 3104          |
| Kinematic Viscosity at 100°C | 8.3   | mm <sup>2</sup> /s | ISO 3104          |
| Viscosity Index              | 170   |                    | ISO 2909          |
| Flashpoint                   | 232   | °C                 | NF EN ISO<br>2592 |
| Pourpoint                    | -48   | °C                 | NF T 60<br>105    |

These characteristics are typical of current production. Variations in these characteristics may occur.