



MORRIS
LUBRICANTS

Product Information:

MULTIVIS ECO PC 0W-20 **SYNTHETIC TECHNOLOGY - FUEL EFFICIENT**

Description

Multivis ECO PC 0W-20 is a low viscosity, high performance engine oil that has been formulated for use in the new generation of PSA engines.

This product also contributes to the reduction of emissions by helping to promote fuel efficiency due to an ultra-thin oil film that minimises internal energy losses.

Additionally, Multivis ECO PC 0W-20 provides protection against LSPI (Low Speed Pre-ignition) in petrol engines, including gasoline direct injection units fitted with gasoline particulate filters.

Multivis ECO PC 0W-20 is suitable for vehicles using hybrid electric technology.

Multivis ECO PC 0W-20 has the following benefits:

1. Increased engine efficiency, output and fuel economy in petrol and diesel units
2. Increased film strength at high temperatures under all driving conditions
3. Enhanced timing chain wear protection
4. High temperature deposit and anti-sludge control
5. Full after-treatment device compatibility (catalysts, DPFs, GPFs)
6. Low level of volatility

Applications

Multivis ECO PC 0W-20 has been primarily formulated for use in PSA DV5Rx; EP6LTD; EB2FA & LTD; EB2ADTx e-HDI and Puretech stop-start engines, fitted after February 2023.

Multivis ECO PC 0W-20 is also recommended for other passenger car engines, including turbo-charged and supercharged versions, requiring a low viscosity grade complying with one of the performance levels shown below:

Performance Levels

ACEA C5, ACEA C6

API SP

PSA B7I 2010

Renault RN17FE

Fiat 9.55535-DMI

Fiat 9.55535-GSX

Physical Characteristics

Viscosity @ 100°C, cSt.	8.1
Viscosity @ 40 °C, cSt.	40.5
Viscosity Index	178
Density @ 15.6°C	0.843
Flash Point (Closed) °C	201
TBN, mg/KOH/g	9.5
Pour Point, °C	-42

Figures based on average production values.

Part No.s: EPT005, EPT025, EPT205

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