Product Information:

MULTIVIS ADT PS 5W-30

SYNTHETIC TECHNOLOGY ENGINE OIL

Description

Multivis ADT PS 5W-30 is a synthetic technology engine oil formulated to meet the demands and fuel efficiency expectations of the latest petrol and diesel engines, where advanced timing chain wear protection is required.

Multivis ADT PS 5W-30 has been developed for use in engines using exhaust after treatment devices, including diesel particulate filters (DPFs) and Adblue systems. Additionally enhanced oil flow and film strength give essential protection during start-up. Advanced additive technology provides long-term benefits including reduced wear on critical valve-train components.

Multivis ADT PS 5W-30 ensures:

1. Increased engine efficiency, output and fuel economy.
2. Excellent cold starting characteristics, reducing noise and wear.
3. Low Speed Pre-ignition control.
4. A reduction in turbocharger deposits.
5. Timing chain longevity.
6. Protection at high temperature.
7. Better thermal stability, improved engine cleanliness.

Applications

Multivis ADT PS 5W-30 has been developed and tested to comply with Stellantis FPW9.55535/03. This product can be used in the following engines:

Diesel Units:

DV5R (1.5L Blue HDi), DW10F (2.0L Blue HDi), DW12RU (2.2L Blue HDi)

Petrol Units:

1.2L PureTech EB2 Turbo Gen 1(EB2DT series)

1.2L PureTech EB2 Turbo Gen 2(EB2ADT series),

1.2L PureTech Atmospheric (EB2 Atmo Gen 1 and Gen 2 series)

Multivis ADT PS 5W-30 can also be used in cars and vans where any of the specifications listed below are demanded by the manufacturer.

Performance Levels

Stellantis FPW9.55535/03
ACEA C3
API SQ, API SP
China GB11121
PSA B71 2290, PSA B71 2297
OV 040 1547 – G30, OV 040 1547 – D30

Physical Characteristics

Viscosity @ 100°C, cSt.	12.3
Viscosity @ 40°C, cSt.	67.1
Viscosity Index	184
HTHS @150°C, ASTM D4683, mPas min.	3.6
Density @ 15.6°C	0.857
TBN, mg/KOH/g	9.8
Flash Point (Closed) °C	203
Pour Point °C	-42

Figures based on average production values.

Part No.s: PSA001, PSA005, PSA025, PSA205 (TDS Multivis ADT PS 5W-30 – 160626 Issue 2)