



Product Information:

Multivis ECO H 0W-16 FUEL EFFICIENT ENGINE OIL

Description

Multivis ECO H 0W-16 is a high performance synthetic engine oil formulated to cope with the exacting demands of OEMs requiring low viscosity engine oils. The product uses a combination of synthetic base fluids and an advanced additive system to provide a balanced lubricant that delivers friction reduction, component protection and fuel efficiency.

The continuing drive to reduce emissions and improve fuel efficiency, has produced advances in engine hardware design and this in turn has moved engine oil technology to the next level.

The 0W-16 classification was launched to further enhance an engine's ability to run more efficiently whilst using less fuel and therefore less CO₂.

Multivis ECO H 0W-16 provides the following benefits:

- Contribution to overall fuel efficiency
- Rapid circulation from cold
- Strong oil film that protects at high temperatures and under arduous work loads
- A high level of component cleanliness and operational efficiency

Applications

Recommended for use in engines where a lubricant of this viscosity and performance level is specified in handbooks.

Manufacturers include Honda, Toyota, Mitsubishi, Nissan and Suzuki (Baleno (A1K412 SHVS), Ignis (ATK412 & ATK412 SHVS), Swift (A2LL412 & A2L412 SHVS)).

Performance Levels

API SN

Physical Characteristics

Viscosity @ 100°C, cSt.	6.65
Viscosity @ 40°C, cSt.	33.57
Viscosity Index	159
Density @ 15.5°C	0.844
Flash Point (Closed) °C	170
TBN, mg/KOH/g	7.3
Pour Point °C	-39

Figures based on average production values.

Part No.s: TBA

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