REV.000 : 8 AUG 25



Meets Performance:

- ACEA C3-21, C2-21
- API SP
- Daimler MB 229.31

DUCKHAMS EURO 6 ULTRA 5W-30

DUCKHAMS EURO 6 ULTRA 5W-30 is a new Innovative Premium Fully Synthetic European Motor Oil meeting Euro V & VI emission standard which keeps diesel particulate filters clean and protects it from ash build-up that can block the exhaust system and lead to reduced engine performance.

Applications:

- For light duty (ie pick-up or SUV)diesel vehicles that meets EURO V&VI emission standard
- Can also be used with old (Euro II & III) diesel engine by providing longer ODI (Oil Drain Interval) and better protection.
- Also using well with gasoline engine either new or old one and all type of injection system including GDI & PFI.
- Compatible with all type of fuel ie biodiesel for diesel and ethanol for gasoline

Features and Benefits:

- Developed with Mid SAPS technology not only enhancing engine protection but also unharmful to all after treatment devices
- Protect aftertreatment devices ie GPF/DPF/SCR/OCD
- Provides LSPI protection for modern GDI & Hybrid gasoline engine
- Better protection and engine cleaner for previous Euro II & III diesel engines
- Superior fuel economy

Typical Properties:

Properties	Test Method	Typical value
Appearance	Visual	Bright & Clear
ASTM Color	ASTM D1500	L3.0
Kinematic Viscosity @40℃, cSt	ASTM D445	71.44
Kinematic Viscosity @100°C, cSt	ASTM D445	12.03
Viscosity Index	ASTM D2270	169
Flash Point by COC, °C	ASTM D92	234
Pour Point, °C	ASTM D5950/6892/6749	-42
Total Base Number, mgKOH/g	ASTM D2896	6.9
Sulphated ash, %	ASTM D874	0.65
Cold Cranking Simulator @-30 °C, mPas	ASTM D5293	6,230

Pack: (3X6L+1L)

These descriptions are typical of current production. Whilst future production will conform to Duckhams' specification, variations in there description may occurs.

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use.

Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material. Freedom to use any patent owned by Duckhams or others is not to be inferred from any statement contained herein.

