



ENVIRO+ 5W-20

Full Synthetic Engine Oil

Issue: April 2017

PRODUCT CODE	PACK SIZE	CTN / QTY		
EPLUS5W20001	1 Litre	6		
EPLUS5W20005	5 Litre	4		
EPLUS5W20010	10 Litre			
EPLUS5W20020	20 Litre			
EPLUS5W20020BOX	20 Litre			
EPLUS5W20060	60 Litre			
EPLUS5W20205	205 Litre			



Product Description

ENVIRO+ 5W-20 is a premium full synthetic SAE 5W-20, fuel efficient, low viscosity engine oil. It is manufactured using the latest advances in mid SAPS (Sulphated Ash, Phosphorus and Sulphur)* additive technology. It is designed to maximise fuel economy as well as providing complete protection for vehicles running low viscosity engine oils.

Enviro+ 5W-20 exceeds API SN and ACEA C2

Application

ENVIRO+ 5W-20 is designed for use in modern 4, 6 & 8+ cylinder multi-cam, multi-valve (including VVT), naturally aspirated, supercharged & turbocharged low emission engines, including petrol / electric Hybrids.

ENVIRO+ 5W-20 is formulated for use in vehicles that require low viscosity 5W-20 or 0W-20 fuel efficient engine oils as specified by the manufacturer. Applications include -

Chrysler	Jeep	Dodge	Ford (FPV)
Fiat	Honda	Hyundai	Jaguar
Land Rover	Lexus	Mazda	Nissan
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Subaru Range Rover Toyota

and many other manufacturers who specify low viscosity engine oils.

ENVIRO+ 5W-20 is also suitable for hybrid engines in Toyota/Lexus and Honda as well as others using this technology. Enviro+ 5W-20 should not be used where normally higher viscosity engine oil is recommended by the manufacturer.

ENVIRO+ 5W-20 is suitable for use where ACEA A5/B5 and/or ILSAC GF-5 oils are specified.



Vehicle Types

ENVIRO+ 5W-20 is suitable for use in passenger cars, 4WD's & light commercial vehicles. It is NOT recommended for use in motorcycles.

Fuel Types

ENVIRO+ 5W-20 can be used with Petrol, LPG (Dual Fuel & LPi Liquid Phase Injection), E10 & light duty diesel engines with / without a DPF (Diesel Particulate Filter) that require an ACEA C2 engine oil.

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Product Benefits

- LATEST Petrol API SN oil specification for maximum wear protection, minimum sludge formation & reduced piston deposits
- LONG Engine oil drain intervals
- MAXIMISES fuel economy**
- SUITABLE for diesel vehicles fitted with a DPF**
- **EXTENDED** exhaust catalyst and oxygen sensor life
- Suitable for HYBRID petrol/electric vehicles
- Emissions system friendly
- Highly shear stable to minimise oil consumption

Industry Specifications

API SN

ACEA C2

Manufacturer Specifications

Chrysler MS-6395

Ford M2C925-A Ford M2C930-A

Ford M2C945-A

Ford M2C948-A Ford M2C948-B

Ford M2C153-H

GMW 16182

Typical Data

Density at 15°C, Kg/L	0.845
Viscosity, Kinematic, cSt	
40°C	48.94
100 °C	8.63
CCS Viscosity @ -30 °C, CP	5150
After Shear Viscosity at 100°C, 90 cycles	8.3
Zinc Content	0.086
Sulphated Ash mass %	0.77
Flash Point C	226

^{*}Low SAPS oils may sometimes be referred to as "Low Ash" oils **Provided that an ACEA C2 oil is specified.



Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



Available in





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