

## Q8 Formula Elite FPW 5W-30

Synthetic passenger car engine oil

### Description

Q8 Formula Elite FPW 5W-30 is a superior performance passenger car engine oil. This product delivers superior protection against engine wear and sludge formation, extends drain intervals and is compatible with aftertreatment systems. Q8 Formula Elite FPW 5W-30 has passed the official Stellantis FPW9.55535/03 DVR5R wear test and the EP6 E10 test and complies with the stringent requirements of Stellantis.

### Applications

Q8 Formula Elite FPW 5W-30 is especially developed for Stellantis engines and suitable for passenger cars and commercial vehicles with normally aspirated or turbocharged gasoline, LPG or diesel Euro 5 and 6 engines requiring a mid SAPS engine oil. Q8 Formula Elite FPW 5W-30 has passed the official Stellantis FPW9.55535/03 DVR5R wear test and the EP6 E10 test.

### Benefits

- Outstanding engine cleanliness increasing engine durability.
- Superb protection for exhaust catalyst and diesel particulate filter.
- Fuel economy improvement of 1% or more
- Offers moderate oil drain interval extension
- Outstanding engine protection after cold starting.

### Specifications, recommendations and approvals

**Stellantis** FPW 9.55535-03 (DVR5R wear,EP6 E10)

### Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,852
Viscosity Grade	SAE J300	SAE	5W-30
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	71,5
Kinematic Viscosity, 100 °C	D 445	mm <sup>2</sup> /s	11,9
Viscosity Index	D 2270	-	162
Apparent Viscosity, -30 °C	D 5293	mPa.s	5800
Pour Point	D 97	°C	-42
Flash Point, COC	D 92	°C	230
Sulfated Ash	D 874	% mass	0,8

The figures above are not a specification. They are typical figures obtained within production tolerances.

## Sustainability

The product Carbon Footprint (PCF), cradle-to-gate (Q8Oils state of the art facility in Belgium), of Q8 Formula Elite FPW 5W-30 is **1.56** kg CO<sub>2</sub>eq / kg.

Please contact Q8Oils to learn more about the positive environmental impact, the handprint, of this product.

For more info check here



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