

Product Information

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SynPower™ ENV C2 SAE 5W-30

037/04

SynPower ENV C2 SAE 5W-30 is a premium fully synthetic motor oil, specially designed for use as catalyst compatible oil in today's light duty diesel vehicles with Diesel Particulate Filters (DPF) and gasoline engines with Three Way Catalyst systems (TWC).

SynPower ENV C2 5W-30 is a low viscosity oil with a low Ash, Phosphorus and Sulphur content to protect emission reduction systems. This low SAPS oil is specially designed for use in most modern engines with the focus to **reduce exhaust emissions** and **improve fuel efficiency**.

Can be used for Peugeot, Citroën*, Honda*, and Toyota* models where an ACEA C2 engine oil is recommended.

Also suitable for other passenger cars where ACEA A5/B5 or API SM/CF is recommended. Please consult the owners' manual before use. SynPower ENV C2 5W-30 is recommended for use where PSA B71 2290 is specified.

- * **Environment:** Catalyst compatible engine oil, suitable for the latest EURO IV and V engines with Diesel Particle Filter or Three Way Catalyst system.
- * **Fuel efficiency:** Low viscosity oil enhances fuel efficiency versus reference oil.
- * **Cold start properties:** Low temperature viscosity results in easy cold start.
- * **Wear protection:** Excellent wear protection enhances engines and DPF life-time.

Approvals/Performance levels	SAE Viscosity Grade
API SM/CF	5W-30
ACEA C2-08	5W-30
ACEA A5/B5-04	5W-30
Meets requirements of:	
Peugeot PSA B71 2290	5W-30
Citroën	5W-30 ¹
Honda	5W-30 ¹
Toyota	5W-30 ¹

¹Check owners' manual before use.

Typical Properties	5W-30
Viscosity, mm ² /s @ 100 °C	10.2
Viscosity, mm ² /s @ 40 °C	57.3
Viscosity Index ASTM D2270	167
Viscosity, mPa.s -30°C	<6600
TBN, mg KOH/g ASTM D2896	7.4
Pour Point, °C ASTM D5950	-42
Specific Gravity @ 15.6°C. D4052	0.853
Flash Point, COC, °C ASTM D92	230

Note: ACEA C2 motor oils may be unsuitable for use in some engines, consult owners' manual if in doubt.

This information only applies to products manufactured in the following location(s): Europe

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Author's Initials:
AdG

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