

## SYNPOWER™ ENV C2 SAE 0W-30

SynPower™ ENV C2 0W-30 engine oil is specially designed for vehicles requiring a high performance full synthetic lubricant to meeting the latest European Industry Standards.

SynPower™ ENV C2 0W-30 engine oils are low SAPS (Sulphated Ash, Phosphorus, Sulphur) technology and are safe for use in petrol engines fitted with TWC (three way catalyst) systems and diesel engines fitted with DPF (diesel particle filter) emission systems. Their unique anti-wear, detergent and dispersant chemistry minimises wear and keeps your engine cleaner for longer engine life.

### Specifications and Approvals

Synpower™ ENV C2 0W-30*
SAE 0W-30
ACEA C2
ACEA A5/B5

\*Check owners' manual before use.

### Applications

Synpower™ ENV C2 0W-30 is full synthetic lubricating oil and is specially designed for vehicles with the focus to enhance engine durability, while maintaining long drain intervals.

Suitable for use in certain passenger cars, SUV & 4WD models of Honda, Mitsubishi, Subaru, Suzuki, Toyota. Please consult the owners' manual before use

### Features and Benefits

#### **Ultimate protection and performance**

SynPower engine oil is formulated with the highest quality base oils and latest additives to ensure ultimate protection and performance under all operating conditions. Designed to fulfill the latest standards of leading engine manufacturers

#### **Clean engine and the environment**

Environment Catalyst compatible engine oil, suitable for the latest EURO IV and V engines with Diesel Particle Filter or Three Way Catalyst system requiring ACEA C2 engine oil.

#### **Optimized for emission control systems**

Specifically designed for use with emission control systems like DPF (Diesel Particulate Filter) and TWC (Three Way Catalyst).

Low SAPS output makes the emission control system last longer

#### **Excellent cold start performance**

Instant oil flow at low temperatures provides easy cold starts and optimal lubrication within seconds after ignition

#### **Wear protection**

Provides ultimate protection against wear under all operating conditions.

## Keeping the world moving since 1866™

Serving more than 100 countries around the globe, Valvoline is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants; transmission fluids; gear oils; hydraulic lubricants; automotive chemicals; specialty products; greases, and cooling system products

For more information on Valvoline products, programs and services please visit [www.valvoline.com.au](http://www.valvoline.com.au) or contact the Valvoline Technical Hotline on 1800 804 658 for product recommendations.

## Typical Properties

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

SynPower™ ENV C2 0W-30	Typical
SAE Viscosity Grade	0W-30
Viscosity @ 100 °C, mm <sup>2</sup> /s, ASTM D445	9.72
Viscosity @ 40 °C, mm <sup>2</sup> /s, ASTM D445	51.6
Viscosity Index, ASTM D2270	177
Pour Point, °C, ASTM D5950	-39
Density @ 15 °C, kg/L, ASTM D4052	0.844
Flash Point, °C, ASTM D5950	220
CCS Viscosity, mPa.s @ -35 °C, ASTM D5293	5600

**Note:** SynPower™ ENV C2 SAE 0W-30 engine oil may be unsuitable for use in some engines, always consult owners' manual if in doubt.

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

Part Number	Pack Size
1374.20	20L
1374.28	208L

## Health and Safety

This product is not likely to present any significant health or safety hazards when used correctly in the right application. Safety Data Sheet (SDS) is available on request via your local sales office or 1800 804 658 or through our website [www.valvoline.com.au](http://www.valvoline.com.au)

## Protect the Environment

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.

## Storage

Storage We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60 °C, exposed to hot sun or freezing conditions.

## Author:

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