



SUBARU LES PLÉIADES ZÉRO 0W-30

Engine oil

100% synthetic and very high performance lubricant based on TOTAL technology. Special made for SUBARU Boxer Engines, approved as SUBARU Genuine oil.

KEY DATA

LIGHT VEHICLE RANGE

PETROL ENGINE OIL for SUBARU Boxer Engines

SAE : 0W-30

100% SYNTHETIC TECHNOLOGY

INTERNETIONAL STANDARDS

MANUFACTURER CERTIFICATIONS

SUBARU

Applicable engine types

EN07, EL15, EJ15, EJ20, EJ25, EZ30, EZ36,
FB16, FB20, FB25 and FA20

(both naturally aspirated and turbocharged
boxer engines)

Applications

**Suitable for all types of
SUBARU boxer engines**

Can be used for all types of SUBARU boxer engines including turbocharged

Adapt in the severe conditions

Perfectly adapt cold engine start in extreme low temperature and ensure good protection in very high temperature

For all driving styles

Appropriate for all driving styles, in particular for sports driving and/or fuel saving

Customer Benefit

Anti-wear protection

Ensures engine protection under high load condition

Fuel saving

Reduces friction and leads to fuel savings, which results to decrease CO₂ emissions

Oxidation resistance

Provides for extra long intervals between oil changes

Engine cleanliness

Keeps the engine clean and develops performance and power

**Suitable for low and high
temperatures**

Facilitates engine start in very cold weather and maintains protection of the parts even in extreme heat

Characteristics

Test	Unit	Test method	Result
Viscosity grade	-	SAE J300	0W-30
Kinematic viscosity at 40°C	mm ² /s	ASTM D445	68.45
Kinematic viscosity at 100°C	mm ² /s	ASTM D445	12.18
Viscosity index	-	ASTM D2270	170
Viscosity HTHS 150°C	mPa.s	CEC L 36 A-90	3.5
Pour Point	°C	JIS K2269	-57.5
Flash Point	°C	ASTM D92	226
B.N	mgKOH/g	ASTM D2896	8.8

*The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

Recommendations

Before using the product, the vehicles maintenance guide should be checked. Oil changes should be carried out in accordance with the manufactures recommendations.

The product should not be stored at temperatures over 60 °C. It should be kept away from sunlight, intense cold and extreme temperature fluctuations.

If possible, the package should not be exposed to elements. Otherwise, the drums should be laid horizontally in order to avoid any contamination from water and to prevent the products label from rubbing off.

Health, safety and the environment

Based on the toxicological information available, this product should not cause any adverse health effects, provided it is used for its intended purpose and in accordance with the recommendations laid out in the Safety Data Sheet. This can be obtained on request from your reseller and is available for consultation at www.quickfds.fr

This product should not be used for any purpose other than the ones for which it is intended.

When disposing of this product after use, please protect the environment and comply with local regulations.