



# LES PLÉIADES ZÉRO 0W-30



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

## APPLICATIONS

Suitable for all types of SUBARU boxer engines

Adapt in the severe conditions

For all driving styles

- Can be used for all types of SUBARU boxer engines including turbocharged
- Perfectly adapt cold engine start in extreme low temperature and ensure good protection in very high temperature
- Appropriate for all driving styles, in particular for sports driving and/or fuel saving

## PERFORMANCES

International specifications

Genuine approval

ACEA : A3/B4-2008, A3/B3-2010, A5/B5-2010

**SUBARU : Applicable engine types EN07, EJ15, EJ20, EJ25, EZ30, EZ36, FB16, FB20, FB25 and FA20 (both naturally aspirated and turbocharged boxer engines)**

## CUSTOMER BENEFITS

Anti-wear protection

Fuel saving

Oxidation resistance

Engine cleanliness

Suitable for low and high temperatures

- Ensures engine protection under high load condition
- Reduces friction and leads to fuel savings, which results to decrease CO<sub>2</sub> emissions
- Provides for extra long intervals between oil changes
- Keeps the engine clean and develops performance and power
- Facilitates engine start in very cold weather and maintains protection of the parts even in extreme heat

## CHARACTERISTICS

ELF LES PLÉIADES ZÉRO 0W-30	Method	Units	SAE Grade 0W-30
Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	68.45
Viscosity at 100°C	ASTM 445	mm <sup>2</sup> /s	12.18
Viscosity Index	ASTM D2270	-	170
Viscosity HTHS 150°C	CEC L 36 A-90	mPa.s	3.5
Pour Point	JIS K2269	°C	-57.5
Flash Point	ASTM D92	°C	226
B.N.	ASTM D2896	mgKOH/g	8.8

The typical characteristics mentioned represent mean values

TOTAL LUBRIFIANTS  
562 avenue du parc de l'Île  
92029 Nanterre  
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Elf LES PLÉIADES ZÉRO 0W-30  
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This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.