

100% synthetic oil.

Developed to meet the requirements of the Peugeot/Citroën PSA B71 2312 specification.

PROFIVE CRYSTAL 0W-30 helps prolong the lifespan of Euro 5 and 6 depollution systems, as well as fuel economy through its fluidity and low temperatures, for better respect of the environment.

Furthermore, its formulation ensures maximum engine protection from start up.

PERFORMANCES

Standard :

ACEA C2

API SP

Spécifications :

Peugeot/Citroën Automobiles PSA B71 2312*

Peugeot/Citroën Automobiles PSA B71 2302

Fiat 9.55535-GS1

Fiat 9.55535-DS1

* **Approved quality.** Use recommended under manufacturers' warranties.

ORGANISATIONS & MANUFACTURERS - Scope of application -

ACEA C2: requires a Low SAPS oil (low concentration of sulphated ash <0.8%, 0.07%<Phosphorus<0.09%, S<0.3%), which reduces energy consumption (HTHS viscosity 2.9mPa.S) and achieves the max. oil-change intervals determined by the manufacturer.

PSA B71 2312: For all Petrol and Diesel engines with or without PF in the PSA Peugeot Citroën group manufactured since 2012. Provides a maximum oil-change interval.

PSA B71 2302: Special PSA specification for Chinese and Latin American market models. Oils which comply to this specification are fully synthetic based.

FIAT 9.55535-GS1: Fiat OEM classification for special ACEA C2 oil with viscosity 0W-30. Petrol engine TwinAir 0.9L (since 2012).

FIAT 9.55535-DS1: Diesel engines Euro VI.

Technical data sheet



Characteristics	Standards	Units	Values
Density at 20°C	ASTM D4052	g/cm ³	0.844
Viscosity 40°C	ASTM D7042	mm ² /s	51.3
Viscosity 100°C	ASTM D7042	mm ² /s	9.8
Viscosity index	ASTM D2270	-	181
Pour point	ASTM D97	°C	-49
Sulphated ash	ASTM D874	% masse	0.7
Flash point	ASTM D92	°C	>219
TBN (alkaline reserve)	ASTM D2896	Mg KOH/g	10.1

Characteristics are given for information only and correspond with our manufacturing standards. IGOL reserves the right to modify them to provide its customers with the benefits of technical progress. Before using this product read the instructions for use and the environmental impacts mentioned in the technical and safety data sheets. The information given above is based on the current level of knowledge relative to the product concerned. The product user should take all useful precautions relative to its use. IGOL can in no circumstances be held responsible for damage resulting from incorrect use.

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