

100% synthetic lubricant with PAO and double ESTER (ESTER TECH) technology, specially developed for off-road competition.

This formula, developed by IGOL's R&D laboratory and tested for off-road endurance, ensures that PROPULS COMPETITION 4T 15W-60 provides optimum protection for wet clutches and engines under the most extreme shear stresses encountered in the CFS French Sand Racing Championship.

PERFORMANCES

Exceeds **JASO T903** performance standards and **JASO MA2** classification

ADVANTAGES

- ✓ Excellent shear resistance
- ✓ Reinforced with extreme pressure additives
- ✓ Enhanced thermal stability
- ✓ Limits lubrication loss under heavy loads
- ✓ Reduces risks due to oxidation
- ✓ Improved torque transfer through the clutch with 'enhanced feel'
- ✓ Improves gear shifting under heavy engine loads

DOUBLE ESTER TECHNOLOGY: The use of viscous esters helps to reduce the coefficient of friction under boundary lubrication conditions, improves power by reducing friction and wear, and allows for extended oil change intervals

Poly-Alpha-Oléfines (PAO)

PAO gives better thermal stability to oxidation and heat. Its low volatility allows reduced oil consumption, its higher viscosity index improves performance over a wider temperature range and thus contributes to the reduction of deposits on the pistons.

ADDITIVATION: New generation high, performance additives enhance the thermal stability of the lubricant, reduce the risks of high temperature oxidation and reduce oil consumption due to volatility.

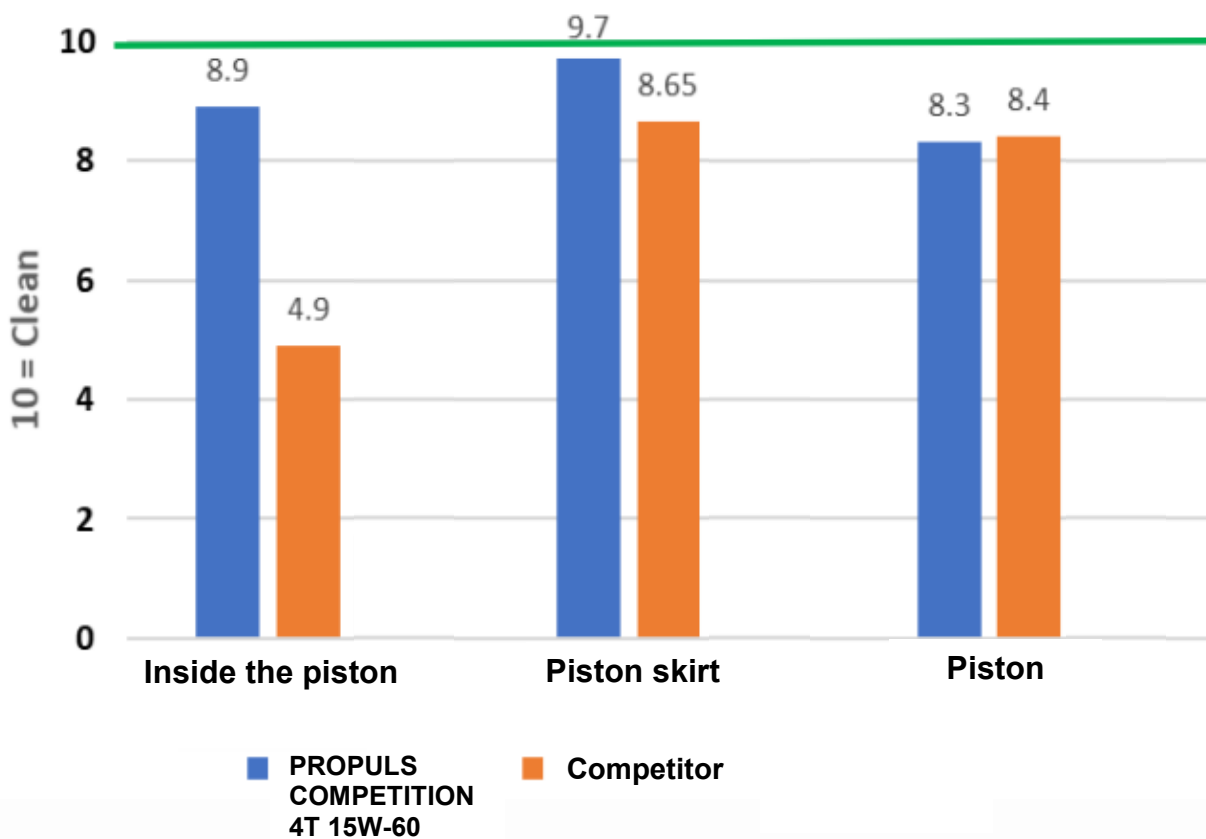


PISTON CLEANLINESS



**PROPULS
COMPETITION
4T 15W-60**

Competitor



PHYSICO-CHEMICAL PROPERTIES

Characteristics	Méthods	Units	Values
Color			Brown
Density at 15°C	ASTM D4052	g/cm ³	0.863
Kinematic viscosity at 100°C	ASTM D7042	mm ² /s	24.4
Kinematic viscosity at 40°C	ASTM D7042	mm ² /s	155.5
Viscosity index	ASTM D2270	-	189
Pour point	ASTM D97	°C	-54
Flash point	ASTM D92	°C	207
TBN	ASTM D2896	mgKOH/g	8.8

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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Technical data sheet

