

High performance semi-synthetic lubricant for high performance 2-stroke motorcycles and scooters.

## PERFORMANCES

**TC API:** Standard for 2-stroke engine issued by the American Petroleum Institute.

**JASO FC:** Meets the most demanding requirements in terms of lubrication of 2-stroke engines. The **FC** level is characterized by increased lubrication and initial torque, permanent cleaning of the exhaust system thanks to a much higher cleaning power and thus less exhaust smoke.

## ADVANTAGES

This **Bubble Gum-scented** formulation maintains a clean engine by reducing segment scrubbing as well as piston, spark plug and exhaust deposits.

**PROPULS EVOLUTION 2T** lubricant additives provide the engine with a high level of detergency and protection against wear and corrosion.

## USES

PROPULS EVOLUTION 2T lubricant is compatible with separate greasing and 2-stroke engine blending technologies and is suitable for use with: **Scooters and Maxi scooters.**



**Mixture:** Use 1% to 4% according to manufacturer's recommendations.

Fuel	Dose 1% (100:1)	Dose 2% (50:1)	Dose 3% (33:1)	Dose 4% (25:1)
1 Litre	10 ml	20 ml	30 ml	40 ml
2 Litres	20ml	40ml	60 ml	80 ml
5 Litres	50 ml	100 ml	150 ml	200 ml
10 Litres	100 ml	200 ml	300 ml	400 ml

Characteristics	Methods	Units	Values
Color			Red
Density at 15°C	ASTM D4052	g/cm <sup>3</sup>	0.866
Kinematic viscosity at 40°C	ASTM D7042	mm <sup>2</sup> /s	50.9
Kinematic viscosity at 100°C	ASTM D7042	mm <sup>2</sup> /s	8.3
Viscosity index	ASTM D2270	-	137
Pour point	ASTM D97	°C	-29
COC flash point	ASTM D92	°C	104

*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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