



# MOTO SNOW 2T

## ■ Description

Synthetic lubricant oil for 2-stroke snowmobiles. Its virtues include facilitating cold starts and it enables a better mix with petrol at low temperatures. It is without doubt the best way to obtain the best performance and to maintain exceptional engine protection in the most extreme weather conditions.

## ■ Properties

- Low pouring point, meaning it can be used in extremely cold temperatures.
- Suitable for snowmobiles with automatic oil injection or manual premix systems. The suggested ratio is between 2% and 4%. Adjust this ratio according to the manufacturer's recommendations and driving conditions. .
- Its detergency level prolongs engine life, keeps the exhaust vents clean and prevents the formation of deposits.
- Low smoke formula

## ■ Quality level

- API TC

## ■ Technical Characteristics

	UNIT	METHOD	VALUE
Density at 15°C	g/ml	ASTM D 4052	0.881
Viscosity at 100°C	cSt	ASTM D 445	10.15
Viscosity at 40°C	cSt	ASTM D 445	77
Viscosity rate	-	ASTM D 2270	141
Flash point, open cup	°C	ASTM D 92	122
Pour point	°C	ASTM D 97	-48
TBN	mg KOH/g	ASTM D 2896	5.5
Sulphated ashes	% in weight	ASTM D 874	0.18

## ■ Hazard Identification

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This product is not classified as toxic or hazardous under current legislation.

## ■ Handling

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Minimum precautions should be taken to avoid prolonged contact with the skin. The use of gloves, visors or glasses is recommended to avoid splashes.

## ■ Health and safety hazards

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**Inhalation:** Given that it is not a particularly volatile product, the risk of inhalation is minimal.

**Ingestion:** Do not induce vomiting. Supply water. Seek medical advice.

**Contact with the skin:** Wash thoroughly with soap and water.

**Eyes:** Wash thoroughly with water.

**General measures:** Seek medical advice.

## ■ Fire-extinguishing measures

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No special measures required.

**Fire-extinguishing measures:** Foams, dry chemicals, CO<sub>2</sub>, water spray. Do not apply the jet of water directly as this could cause the product to disperse.

## ■ Environmental precautions

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Danger of physical pollution if spilt (watercourses, coastlines, soil, etc.) due to its floatability and oily consistency that may harm flora and fauna on contact. Avoid material getting into water outlets.

**Decontamination and cleaning:** Treat as an accidental oil spillage. Prevent dispersion using mechanical barriers and remove by physical or chemical means.

A safety information file is available on request.

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Unless otherwise indicated, the figures cited in technical characteristics should be considered typical.

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Technical data sheet for Lubricants. Review 3. October 2010.