



Technical Data Sheet

EUSYNT 10W-40

Semi-Synth lubricant

EUSYNT 10W-40 provides greater engine performance, protecting it from the wear and the sludge. The formulation with the latest generation additives guarantees its versatility, enabling use in a wide range of vehicles and is suitable for all types of riding.

Applications & Benefits

- Cleaness Technology

It guarantees a better degree of cleaning than conventional mineral based lubricants. It protects against the formation of lacquers and bumps that are extremely damaging to the engine.

- Wear Protection

The additives create a thin film between the moving mechanical components protecting them from wear and tear.

- Viscosity

The high viscosity index also reduces leakage even in engines with high mileage, reducing lubricant consumption.

- One-Technology

The additives used allow the lubricant to be used in petrol, diesel and gas engines.

- Low Evaporation

The synthetic bases used have a high degree of evaporation stability, which results in improved lubricity stability and a significant reduction in the frequency of filling.

- Degradative resistance

It ensures constant engine cleaning over time until the next oil change.

Specifications & Approvals

- Exceeds the specifications listed below:

SAE 10W-40 & SAE 10W-30

API SN/CF

ACEA A3/B3 – A3/B4

MB 229.3

VW 502.00/505.00

Renault RN0700

FORD M2C917-A

JASO SG+

* For further information please contact the Technical Service.

* Available in SAE 10W-30 grade on request. For minimum quantities, contact customer service.



Chemical-Physical Characteristics

Test	Method	EUSYNT 10W-40	
SAE Grade	-	10W-40	10W-30*
Density @ 15°C, Kg/dm ³	ASTM D 4052	0.875	0.870
Viscosity cSt @ 40°C cSt @ 100°C	ASTM D 445	103.0 14.5	80.0 11.8
Viscosity Index - Unit	ASTM D 2270	145	140
Flash Point °C	ASTM D 92	230	230
Pour Point °C	ASTM D 4052	- 33	-33

NOTE: The above values are "typical" for normal production tolerance and do NOT constitute a specification.

* SAE 10W-30 grade is available on request and for minimum 20 and 200 liters. Contact customer service for more information.

Storage, Health & Environment

- Storage & Health

It is recommended to store the EUSYNT Lubricant under cover. If storage is carried out outdoors, it is recommended to position the drums, preferably under a roof, in a horizontal position and, if kept upright, cover them with a lid to prevent water infiltration. It is advisable not to store the packs at temperatures above 60 ° C or directly to the sun as it is good to keep them in places not subject to freezing.

EUSYNT has no health effects when properly used, applying the standard personal hygiene standards.

- Environment

Do not discharge the new and/or exhausted lubricant into the sewage system, soil or watercourses. Exhausted lubricant must be delivered to an authorized collection point.

Additional information

- Safety Data Sheet

It is provided aside and must be considered for its information or can be easily downloaded from www.rilub.it

Contact your technical service for more information:



+390813383413



luigi.vassallo@rilub.it