



## Technical Data Sheet

# M.G.V. 5W-40 **GPL/CNG TECHNOLOGY**

## *High performance and engine cleaning*

M.G.V. 5W-40 prevents the formation of deposits and the acidification process, responsible for reducing engine performance. It keeps clean injection systems and motor allowing the respect of oil change intervals. The special formulation ensures stability and durability to the product until the next replacement.

### Applications & Benefits

#### - Active formula

It continuously dampens the formation of dirt and sludge, providing constant protection to the engine.

#### - Wear Protection

It extends the life of the engine by protecting it from wear and tear, even under severe stress.

#### - Oxidation stability

The nature of the additives gives the preparation greater resistance to oxidative phenomena that tend to degrade the lubricant and consequently provides maximum protection to the engine.

#### - Rapid recirculation and low coefficient of friction

Excellent cold start and relative lubricant consumption control.

#### - Extended Life

Reduces the adverse effects due to combustion, allowing compliance with the oil change intervals foreseen by the manufacturers.

#### - One-Technology

The used additives allow the lubricant to be used in both gasoline and diesel engines. (For vehicles without particulate filter).

### Specifications & Approvals

#### - Exceeds the specifications listed below:

SAE 5W/40

ACEA A3/B3 – A3/B4

API SN/CF

MB 229.3

VW 502.00/505.00/505.01

RENAULT RN0700 – RN0710

GM-LL-B-025

Suitable for use:

FIAT 9.55535-T2

\* For further information please contact the Technical Service.



## Chemical-Physical Characteristics

Test	Method	M.G.V. 5W/40
<b>SAE Grade</b>	-	<b>5W/40</b>
Density @ 15°C, Kg/dm <sup>3</sup>	ASTM D 4052	0.855
Viscosity cSt @ 40°C cSt @ 100°C	ASTM D 445	88.0 14.2
Viscosity Index - Unit	ASTM D 2270	165
Flash Point °C	ASTM D 92	240
Pour Point °C	ASTM D 4052	- 39

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

## Storage, Health & Environment

### - Storage & Health

It is recommended to store the M.G.V. 5W/40 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.

M.G.V. 5W/40 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](http://www.rilub.it)

Contact your technical service for more information:



+390813383413



[luigi.vassallo@rilub.it](mailto:luigi.vassallo@rilub.it)