

## MOTUL GASMA SP SAE 40

Mineral

### DESCRIPTION

**MOTUL GASMA SP** is an high performance engine oil dedicated to latest generation 4-stroke gas engines designed with steel pistons and requiring low ash oil. It is also suitable for 4-stroke gas engines designed with aluminium pistons.

**MOTUL GASMA SP** new additive technology provides superior valve recession protection. Its high quality base oils helps preventing the build-up of oxidation and nitration.

### APPLICATIONS

**MOTUL GASMA SP** is a high performance engine oil for latest generation 4-stroke, sparkignition stationary gas engines designed with steel pistons.

### ADVANTAGES

- Reduced valve wear.
- Optimized drain interval and lifecycle cost.
- Extended spark plugs life.
- Very low piston deposit and sludge formation.
- Low maintenance costs.

## TECHNICAL CHARACTERISTICS

CHARACTERISTICS	METHOD	MOTUL GASMA SP SAE 40
Viscosity grade	SAE J 300	40
Density at 20°C (68°F)	ASTM D1298	0.87
Viscosity at 40°C (104°F)	ASTM D445	114.2 cSt
Viscosity at 100°C (212°F)	ASTM D445	12.9 cSt
Pour point	ASTM D97	-21.0 °C
Sulfated Ash	ASTM D874	0.50 % weight
TBN	ASTM D2896	4.6 mg KOH/g
Flash point	ASTM D92	260.0 °C

## STANDARDS / APPROVALS / PERFORMANCE LEVEL

**MOTUL GASMA SP SAE 40** meets or exceeds the most common specifications and OEM requirements:

- GE JENBACHER - Type 2 (versions C)
- GE JENBACHER - Type 3 (versions C)
- GE JENBACHER - Type 4 (versions C)
- GE JENBACHER - Type 6 (versions F&J)
- GE JENBACHER - Natural Gas (Class A)

## IMPORTANT NOTICE

All information and rules about health, safety and the environment are mentioned on the safety data sheet. It provides information about risks, safety procedures and first aid emergency rules. It clarifies all procedures to implement in the case of an accidental spillage, and for the disposal of the product and its effects on the environment. The safety data sheet is available on [www.motul.com](http://www.motul.com).

Our product contains natural additives which are likely to modify the colour of the concentrates without altering its performance. The specifications of our products are definite only at the time of order, and are subject to our general sale and guarantee conditions. To give our customers the latest technical developments, the general characteristics of our products may vary.