

## Valve Protection for Natural Gas Vehicles

### DESCRIPTION

Valve Protection for Natural Gas Vehicles protects the valves in the engine and absorbs peak temperatures. The selected combination of additives ensures optimal lubrication as well as clean combustion. The risk of expensive repairs and engine damages is hereby reduced. Maintains vehicle performance and prevents loss of compression. Valve Protection for Natural Gas Vehicles does not contain any organometallic compounds and has no negative effects on catalytic converters.

### PROPERTIES

- Protects valves
- Increases lubrication action
- Prevents loss of compression
- Contains no organometallic compounds
- No harmful effects on catalytic converters
- Increases operating efficiency

### TECHNICAL DATA

Base	:	additive combination	
Color	:	yellowish	
Density at +15 °C	:	0.815 g/cm <sup>3</sup>	DIN 51757
Viscosity at +40 °C	:	< 7.0 mm <sup>2</sup> /s	DIN 51562
Flash point	:	63 °C	DIN ISO 2592
Regulation on flammable liquids	:	A III	

### APPLICATION

Suitable for use in all gasoline engines that run on LPG (liquefied petroleum gas) or CNG (compressed natural gas).

### INSTRUCTIONS

Valve Protection for Natural Gas Vehicles is added to the reservoir tank of the metering unit. Metering is automatic. Be sure to observe any specifications provided by the natural gas system or the dosage system manufacturer. Suitable for all commercially available Dosage units (e.g. FlashLube etc.). LIQUI MOLY recommends for vacuum controlled dosing systems a dosage of 6 to 8 drops per minute.

### AVAILABLE PACK SIZES

Valve Protection for Natural Gas Vehicles                      1 l bottle                      Part no. 4012 D-GB-I-E-P

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**Our information is based on thorough research and may be considered reliable, although not legally binding.**

