

## Automotive

# ADL

### HIGH PERFORMANCE ADDITIVE FOR LPG AND CNG ENGINES

- Prevents petrol fuel oxidation due to age
- Prevents deposits in the fuel system thanks to its Keep Clean Effect
- Optimally protects against valve impact damage
- Minimizes wear and tear
- Protects the entire fuel system against corrosion
- Prevents the formation of residue



# LPG BENZINE HP

### General Information

LPG BENZINE HP is a specially developed concentrate for LPG (Liquefied Petroleum Gas) and CNG (Compressed Natural Gas)

engines. LPG BENZINE HP reduces valve wear and tear (impact damage) and safeguards long-term fuel stability.

### Technical Information

Form: liquid  
Colour: yellow, clear  
Odour: solvent like  
Initial boiling point: 139°C  
Flash point: 24°C

Lower explosion limits: 0,6 vol. %  
Upper explosion limits: 7 vol. %  
Oxidizing properties: Not oxidizing.  
Density (at 20°C): 0,8235 g/cm<sup>3</sup>  
Viscosity / kinematic (at 40°C): < 7 mm<sup>2</sup>/s

### Application and Use

- **APPLICATION**  
When converting to LPG  
When servicing the system  
When repairing the system  
Also suitable for CNG engines
- **USE**  
Add the contents of the tin to the petrol tank.  
Dosage:  
One tin suffices for up to 80 litres of fuel.  
Minimum filling level 10 litres.
- **USING STRONG:**  
With the engine off, disconnect the inlet tube of the gas (LPG or CNG) from fluted injectors after the filter of low pressure.  
With a dispenser enter up to 50 ml of LPG GASOLINE HP in the tube. Replace and tighten the tube.  
Turn on the car (petrol), as the system will be converted to LPG or CNG turn off the car or switchover of gasoline for 10-15 minutes, so the product will act directly on the injectors gas. If necessary repeat the process until you have the perfect operation of the injectors. The rest of the product (250 ml) should be poured into the gas tank (soft treatment: 300ml only in the fuel tank).

Article nr	Name	Content	Section
T712001	LPG Benzine HP	300ml	ADDITIVES



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ADDITIVES

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