# Movaro Fuel System Cleaner G

*Keep That New Car Feeling Alive*




## DESCRIPTION

Movaro Fuel System Cleaner G is a premium gasoline fuel additive that utilizes high-performance PEA (Polyetheramine) cleaning technology. It effectively removes carbon deposits and contaminants accumulated in the fuel system, helping to restore the engine's original power while providing smoother acceleration and stable driving performance.

The PEA-based cleaning component remains stable even at high temperatures, thoroughly cleansing combustion chambers, injectors, and valves. With regular use, it helps improve fuel efficiency, reduce exhaust emissions, and keep the engine interior clean over time.

## APPLICATIONS

- Exclusively for gasoline engines (including MPI, GDI, turbocharged, and hybrid types)
- Compatible with all commercially available gasoline fuels

## PERFORMANCE & BENEFITS

### High-Concentration PEA Cleaning Technology

The PEA component, stable even under high temperatures, quickly and thoroughly removes carbon and deposits from the fuel system.

### Restored Power and Improved Combustion Efficiency

Enhances fuel spray pattern and combustion performance, improving throttle response and engine power.

### Better Fuel Economy and Reduced Emissions

Minimizes incomplete combustion, reducing fuel consumption and harmful exhaust gases.

### Engine Protection and Durability

Prevents oxidation and corrosion of metal components, keeping the fuel system clean and stable for extended periods.

### Smoother Driving and Noise Reduction

Improves combustion environment, reducing vibration and engine noise for quieter, smoother driving.

## USAGE INSTRUCTIONS

- Add one bottle (500 mL) per 50–70 L of gasoline directly into the fuel filler neck.
- For best results, pour the product into the fuel tank before refueling to ensure it mixes naturally with the incoming fuel.

## KEY PROPERTIES

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|---|---|
| Appearance | Clear, colorless liquid |
| Kinematic Viscosity @ 40°CcSt | 1.274 |
| Flash Point °C | 66 |
| Density @15°C | 0.799 |
| Package (ml) | 500 |