

# Real Soulmates



 **BASF**

We create chemistry



**Prime Performance**

**KEROPUR® G**

The High Performance Gasoline Additive

Made in Germany

---

# KEROPUR® G

Don't settle for less!

---

Your ride is your pride and you are passionate about it. With poor quality fuel<sup>1</sup>, deposits can slowly build up inside your engine. Accumulating over time, these deposits ultimately prevent the motor system from exploiting its full potential and delivering its optimal performance. The cure? KEROPUR®! BASF's KEROPUR® G high performance gasoline additive provides an impressive "cleaning effect" to help remove and prevent performance-limiting deposits at the heart of your vehicle. So why settle for less?

## Prime Performance

KEROPUR® G multifunctional gasoline additives ensure your engine is clean and protect the entire fuel system. The additives remove already existing deposits (clean-up effect) and prevent the formation of new deposits (keep-clean effect). Performance benefits, enabled by KEROPUR® G, have been proven in a wide range of engine and on-road tests – amongst others, conducted by BASF's Competence Center Fuels & Lubes in Ludwigshafen, Germany.

Your clean engine will not only result in a longer engine life – you will also benefit from the better start-up and driving behavior, having restored the full potential of your engine.

## Environmental Contribution

KEROPUR® G's performance benefits do not mean you will have to compromise on other ends. By boosting your fuel's performance, you will also be able to reduce your engine's fuel consumption which in consequence also means less emissions.

## Quality Made in Germany

---



**BASF recommends KEROPUR® G**  
for use in Audi, BMW, Daimler,  
Porsche, Volvo Cars, VW and others.

# Add the difference



Before refueling

---

# The Cleaning-Effect

Prime Performance Solutions

---

## Intake System Cleanliness (For Port Fuel Injected Engine)<sup>1</sup>

---

- Coats the intake system with a protective film, prevents deposits from developing on intake valves, inside manifolds and on injectors
- Reduces existing deposits
- Avoids unstable idle performance and other malfunctions
- Avoids power loss and ensures optimal combustion

### Intake Valve

Without Additive



### Intake Valve

With KEROPUR®



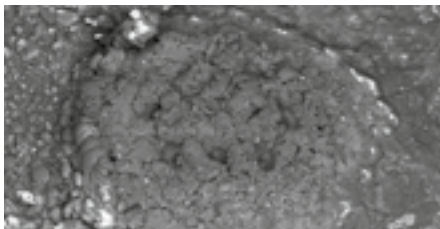
## Injector Cleanliness (For Direct Injection Engine)<sup>1</sup>

---

- Prevents deposits from developing on injectors
- Reduces existing deposits

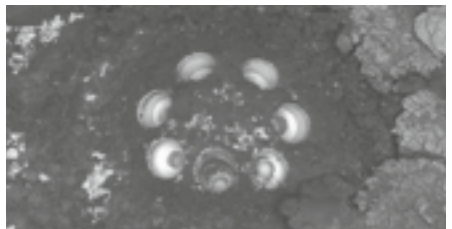
### Injector

Without Additive



### Injector

With KEROPUR®



## Corrosion Protection<sup>1</sup>

---

- Prevents corrosion in the entire system

### Corrosion Test

Without Additive



### Corrosion Test

With KEROPUR®



## Effect On Engine Oil (Demonstrated in CEC L-53-T-95 Test)<sup>1</sup>

---

- Has a positive effect on the lubrication oil quality
- Improves the cleanliness of the lubricating system

### Rocker Cover

Without Additive



### Rocker Cover

With KEROPUR®





# Fuel and Lubricant Solutions from BASF

Your Leading Solution Provider

## A Question of Confidence

BASF is a leading supplier of fuel performance packages worldwide. Fuel additives have been produced in Ludwigshafen since the 1920s. With our long and outstanding history as a global fuel performance packages supplier, we have the capability to offer you highly effective formulations which bring out the best in fuels and engines. This is our passion and we work hard for it.

## Globally Connected

In our regional test centers in Europe, Asia and in the US, we continuously perform a broad range of tests aimed at, both, conventional as well as cutting-edge engine technologies. Always with the clear goal to deliver solutions that make fuel different from any other fuel out there.





**BASF SE**

**Fuel and Lubricant Solutions**

67056 Ludwigshafen, Germany

Email: [keropur@basf.com](mailto:keropur@basf.com)

[www.basf.com/keropur-g](http://www.basf.com/keropur-g)

[www.basf.com/fuel-lubricant-solutions](http://www.basf.com/fuel-lubricant-solutions)

Visit us at:



The descriptions, designs, data and information contained herein are presented in good faith, and are based on BASF's current knowledge and experience. They are provided for guidance only, and do not constitute the agreed contractual quality of the product or a part of BASF's terms and conditions of sale. Because many factors may affect processing or application/use of the product, BASF recommends that the reader carry out its own investigations and tests to determine the suitability of a product for its particular purpose prior to use. It is the responsibility of the recipient of the product to ensure that any proprietary rights and existing laws and legislation are observed. No warranties of any kind, either expressed or implied, including, but not limited to, warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth herein, or that the products, descriptions, designs, data or information may be used without infringing the intellectual property rights of others. Any descriptions, designs, data and information given in this publication may change without prior information. The descriptions, designs, data, and information furnished by BASF hereunder are given gratis and BASF assumes no obligation or liability for the descriptions, designs, data or information given or results obtained, all such being given and accepted at the reader's risk. (5/2018)