

# Petra Fuel Power II

PN2011 12 FL OZ (355 mL)

## Technical Data Sheet



### Product Description:

Modern passenger cars and trucks are equipped with high-performance gasoline direct-injection (GDI) engines, turbocharging, and advanced electronics to squeeze out every bit of power, fuel economy, and emissions performance possible. Today's gasoline is generally not up to the thermal and oxidative stress of the modern fuel system, resulting in deposits that can quickly (<10K miles) rob the engine of the original power, fuel economy, and emissions performance. GDI fuel systems have different needs and appetite for fuel additives than the Port Fuel Injection (PFI) engines they replaced. Petra Fuel Power uniquely addresses those needs with the most advanced technology in the market. However, we've taken our technology to the next level by incorporating not only the most advanced detergent chemistry in the market, but also through the addition of surface-active chemistry to impart additional benefit through friction modification that results in significant horsepower, acceleration, and fuel economy improvement.

### Features and Benefits:

- Advanced technology optimized for Gasoline-Direct-Injection (GDI) engines.
- Provides fast, one-tank complete fuel system clean-up.
- Improves horsepower by up to 8.6%, acceleration up to 6.5%, and fuel economy by up to 4.6%\*
- Cleans critical to performance elements of GDI engines (injectors, cylinder heads, and piston tops) as well as injectors, intake valves, and combustion chamber in conventional PFI engines.
- Restores power, fuel economy, and emissions to designed levels.
- Protects fuel system components from corrosion and scoring (injectors).
  - Increases antiwear performance up to 50%
- Safe for all sensors and emission system components (e.g., catalytic converter).
- Will not cause engine sludge or oil thickening.

### Typical Properties:

|                           |                |
|---------------------------|----------------|
| Color                     | Yellow         |
| Density, g/ml @68°F(20°C) | 0.8931         |
| Pounds per Gallon         | 7.44           |
| Flash Point, PMCC         | 168°F (75.5°C) |
| Basic Nitrogen, %wt.      | 0.33%          |

\*Using FTP-75 duty cycle



11085 Regency Green Drive • Cypress, Texas 77429  
petraautoproducs.com • 1-888-Petra-61  
info@petraautoproducs.com

follow us on:

