

## PRODUCT INFORMATION

Composition: Petroleum distillates  
Proprietary formula

### Applications

Package designed to provide refiners an economical solution to meet gasoline octane requirements, AND greatly improve fuel quality and answer environmental challenges.

Can be used as primary antiknock for low and high-octane gasoline.

Can be used as secondary antiknock with leaded gasoline.

### Product Benefits

- Increases octane levels at all type of gasoline.
- Stabilizes gasoline.
- Reduces or eliminates most impurities present in gasoline.
- Acts as a lead substitute.
- Improves combustion.
- Eliminates and prevents carbon and gum deposits.
- Reduces or inhibits HC emissions.
- Reduces Nox emissions.
- Reduces SO<sub>2</sub> emissions.

### General Description

For a general description of the chemical and physical properties, please refer to the Material Safety Data Sheet.

### Feeding and Dosage

Dosage will vary upon the desire to reach a certain octane level. Magnitude of octane increase depends upon gasoline composition and the original octane level of the gasoline. Contact your ProTec representative for additional information on customized solutions.

## PT- 10515 G

### Octane Booster Fuel Quality Improver

PT- 10515 G is typically injected directly to the gasoline stream being treated.

### Compatibility

PT- 10515 G has no adverse effect on:

Fuel specification (see fuel composition)  
Refinery equipment  
Distribution center equipment  
Delivery systems and vehicles  
Engine wear  
Engine operability  
Exhaust (with catalytic converter or not)

### Handling and Storage

Read the label and Material Safety Data Sheet for complete handling information before using or storing this product.

### Shipping

In Isomodular Delivery Tanks, and 55 gallon-non-returnable steel drums.

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