



Toll Free: 87 PERMATEX  
(877-376-2839)

10 Columbus Blvd., Hartford,  
Connecticut 06106

6875 Parkland Boulevard, Solon  
Ohio 44139

## Technical Data Sheet

### NOS<sup>®</sup> Fuel Injector Cleaner

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#### PRODUCT DESCRIPTION

NOS<sup>®</sup> Fuel Injector Cleaner is designed for performance cleaning for fuel injected engines. It cleans fuel injectors and provides additional performance with NOS's unique Powertane formula. NOS<sup>®</sup> Fuel Injector Cleaner is designed for frequent usage to maintain a clean fuel system.

#### PRODUCT BENEFITS

- Cleans deposits from fuel injectors
- Safe for oxygen sensors and catalytic converters
- Cleans intake system and combustion chambers
- Prevents new deposits when used on a regular basis
- May be used frequently to maintain clean fuel system

#### TYPICAL APPLICATIONS

- All fuel injected engines
- May be used with every fill-up

Note: NOT recommended for use in diesel engines of any type

#### DIRECTIONS FOR USE

Add to no less than 16 gallons of gasoline.

1. Remove child resistant cap and puncture foil seal with a sharp object.
2. Add the contents of the bottle to at least 16 gallons of gasoline. If spilled onto painted surface, wipe off immediately.
3. Replace cap after use and dispose of bottle and any contaminated rags or towels in accordance with all federal, state and local regulations.
4. For continuous fuel injector cleanup use with every fill-up.

#### For Clean-up

1. Wipe off any spilled fluid with a dry cloth.
2. Clean hands with Permatex<sup>®</sup> Fast Orange<sup>®</sup> hand cleaner or soap and water.

#### PHYSICAL PROPERTIES

	Typical Value
Chemical Type	Hydrocarbon blend, special additives
Appearance	Pale liquid
Odor	Slight hydrocarbon odor

This product is not recommended for use in pure oxygen and/or oxygen rich systems.

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

#### ORDERING INFORMATION

Part Number	Container Size
12103	16 Fl. Oz. bottle

#### STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° and 28°C (46° and 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused product, do not return any material to its original container.

#### NOTE

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PERMATEX, INC., HARTFORD SQUARE NORTH, 10 COLUMBUS BOULEVARD, HARTFORD, CT 06106 PHONE - (1-87PERMATEX)