

# « JUST THE FACTS »

## Indirect Diesel Fuel Injector

### What are Indirect Fuel Injectors?

Indirect fuel injectors are located on the rear of the right cylinder head, with a line that connects to the exhaust down tube. The injectors transfer diesel fuel from the low pressure side of the fuel pump to the high pressure side, and spray diesel fuel directly into the exhaust system. The fuel then ignites in the exhaust and produces the heat required for the exhaust aftertreatment regeneration process.

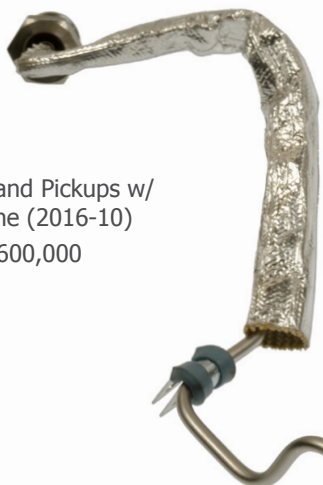
### Solutions for a Common Failure on GM Applications

On many GM vans and pickups with 6.6L engines, a condition may develop where the indirect fuel injector either becomes stuck in the closed position or produces low flow. The condition could trigger a malfunction indicator light (MIL).

To provide a premium replacement for this issue, we offer indirect diesel fuel injectors that are manufactured using high-precision equipment and the latest enhancements to match the OE.

#### FJ1378

GM Vans and Pickups w/  
6.6L Engine (2016-10)  
VIO over 600,000



Flow-matched injector promotes engine operation and balanced fuel delivery, reducing fuel consumption and emissions

Stainless steel calibration slide and spring assembly prevents corrosion, leading to an extended service life

### Additional Parts

In addition to the FJ1378 above, we offer our FJ1379 Indirect Diesel Fuel Injector for late-model GM applications.

#### FJ1379

GM Full-Size Vans and Pickups (2019-17)  
VIO over 176,000



Bigger, Better Diesel  
Thousands of Diesel Parts  
Hundreds of Diesel Categories

