



JUST THE FACTS

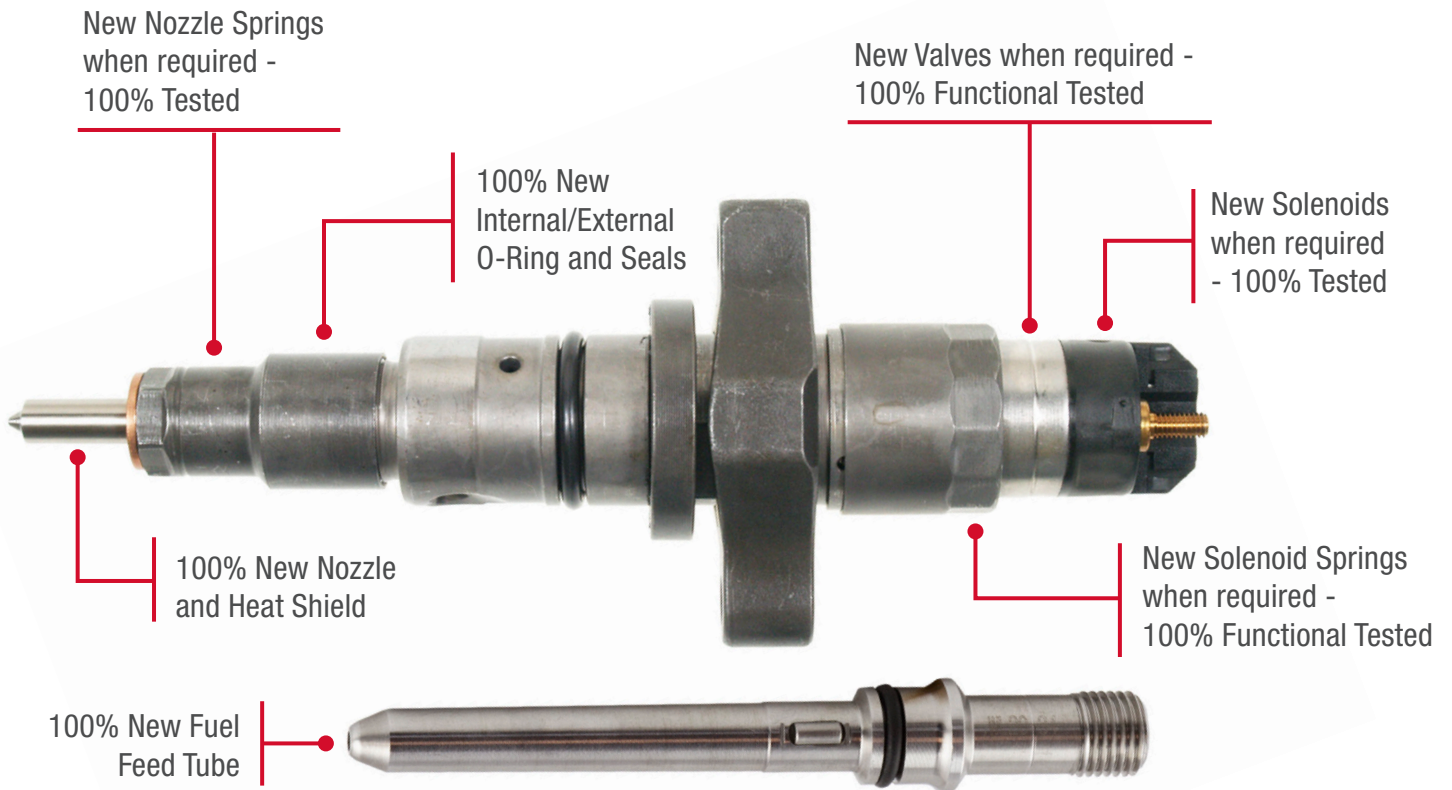
Cummins 5.9L Diesel Fuel Injector Kits

Solving the well-known Fuel Feed Tube Problem

Once installed, fuel feed tubes are not visible to technicians. If one or more of the tubes seats improperly due to wear, a tech may incorrectly assume the injector is malfunctioning; when the real issue could be fuel leaking back to the fuel return line from the tube itself.

To ensure a proper installation, Standard® recommends replacing the fuel feed tube every time an injector is replaced. This step helps technicians to do the job right and prevent misdiagnosed injector problems.

“ The new Diesel Fuel Injector Kit includes a precision-remanufactured Standard® diesel injector, NEW fuel feed tube, fuel & tank contamination testing kit, and full-color detailed installation instructions.



FJ932K

Dodge Cummins Engines (2004-02)
8-Hole Injector Nozzle

FJ933K

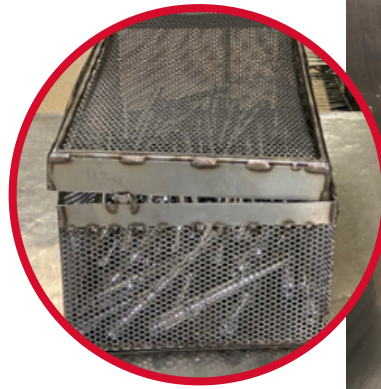
Dodge Cummins Engines (2009-04)
5-Hole Injector Nozzle



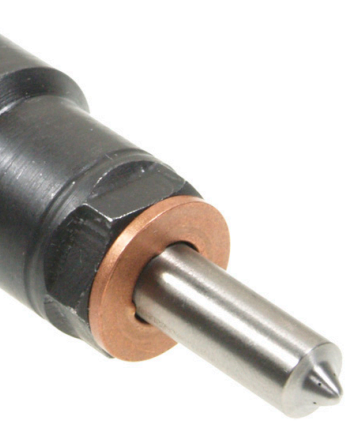
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Standard® Fuel Feed Tubes are 100% New and Undergo a 2-Step Cleaning Process

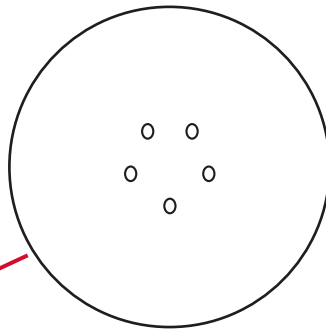
Even though, all Standard® Fuel Injector Sleeves are 100% NEW we put them through a 2-step ultrasonic cleaning process to ensure they are contaminant-free. O-rings are installed in our clean room and the tube is packed in an individually sealed bag. These extra steps ensure trouble-free operation and a long service life.



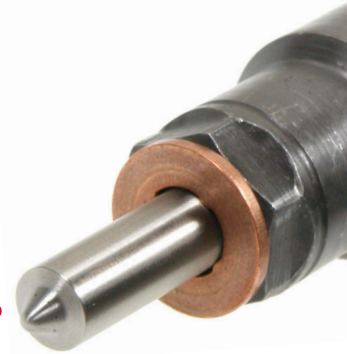
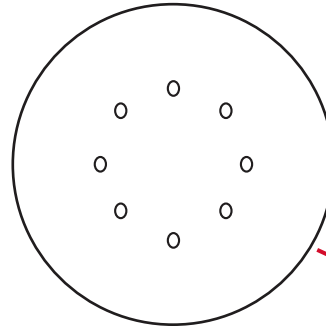
Tech Tip: Installing the Right Injector



FJ933K
5-Hole Injector Nozzle



FJ932K
8-Hole Injector Nozzle



Installing the incorrect fuel injector on 2004 Dodge Cummins engines is a common error. **Although the fuel injectors appear to be the same, they are not interchangeable. The Standard® FJ932 injector is designed with an 8-port injector nozzle and FJ933 features a 5-port injector nozzle.**

Watch the Standard® ‘**Dodge Cummins Fuel Injector Sleeve Tips & Best Practices**’ video for installation assistance.

