KJUST THE FACTS

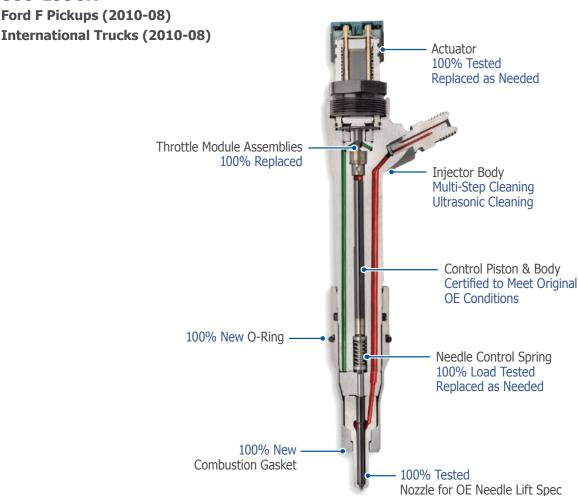
Diesel Fuel Injectors (CRI) - Remanufactured

The Product of a Superior Remanufacturing Process

Named after the shared high-pressure rail that supplies cylinders with fuel, the Common Rail Injection (CRI) system is an advanced technology for diesel engines. For conventional diesel injection systems, fuel pressure needs to be generated for each individual injector. For Common Rail systems, pressure generation and injection are separate, meaning the fuel is constantly available at the required pressure for injection.

To ensure superior performance and reliability, all GP Sorensen® Diesel Fuel Injectors, including Common Rail Injectors (CRI), undergo an exhaustive remanufacturing process at a TS16949, ISO9001, and ISO14001-certified facility. To see what goes into our remanufactured CRI injectors, take a look at our 800-1996N:

800-1996N









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Diesel Fuel Injectors (CRI) – Top Sellers

Here are some of our top selling Remanufactured Diesel Fuel Injectors for Common Rail Injection (CRI) systems:



800-1496 GM Pickups (2005-04)



800-1503 GM Pickups (2004-01)



800-1958NDodge Sprinters (2006-04)



800-1968N Dodge Pickups (2004-03)



800-1969N Dodge Pickups (2009-04)



800-1997NGM Pickups, Fullsize Vans (2010-07)



800-1998NGM Pickups, Fullsize Vans (2007-06)



800-2045N Dodge Pickups (2010-08)



800-2046N Dodge Pickups (2010-07)





