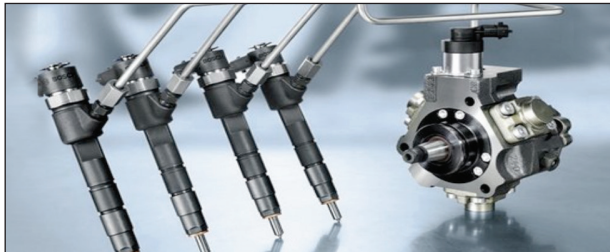


Diesel Common Rail Injectors and Pumps

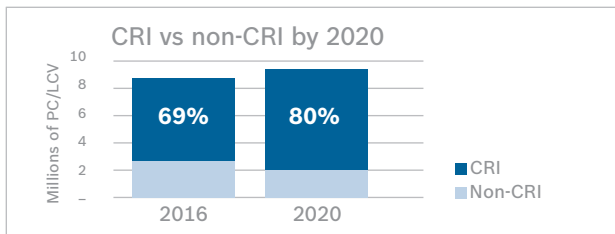


BOSCH
Invented for life



Common Rail Technology – The Future

- ▶ High pressure common rail fuel injection is the only injection technology capable of meeting today's strict emissions standards.
- ▶ Bosch has been the **leading OE supplier** ever since introducing the first common rail fuel system to the North American market in 2001.
- ▶ Today, over **90%** of vehicles with a common rail fuel system are using Bosch.
- ▶ By 2020, **80%** of vehicles on the road will have a common rail fuel system



Quality You Can Trust

- ▶ In 2014, Bosch began evaluating common rail fuel injectors produced by 3rd party remanufacturers claiming to produce OE equivalent products.
- ▶ More than 50% of the injectors failed to meet OE test specifications and after being installed on an engine resulted in significant drivability issues, including:
 - Loss of power
 - Decreased fuel economy
 - Increased emissions of soot and oxides of nitrogen
 - Rough running or smoke
- ▶ Every Bosch new or remanufactured injector is guaranteed to meet the OE specification
- ▶ Learn more at www.choosetherightinjector.com

Bosch IAM Diesel Truck Platforms

- ▶ 2001 to 2016 General Motors Duramax 6.6L equipped vehicles
- ▶ 2003 to current Dodge Ram with the Cummins Diesel
- ▶ 2011 to current Ford Powerstroke 6.7L trucks
- ▶ 2014 to current Dodge Ram 1500 Ecodiesel
- ▶ Daimler Chrysler / Dodge Sprinter, all model years



GENERAL MOTORS DODGE FORD

Bosch IAM Diesel Car and SUV Platforms

- ▶ 99% coverage for common rail passenger cars



AUDI



BMW



DAIMLER CHRYSLER



VOLKSWAGEN



JEEP



CHEVROLET