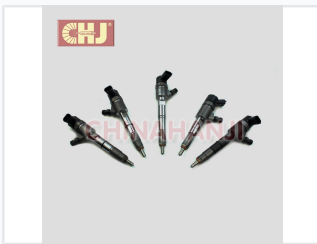


# Common Rail Fuel Injector

This common rail injector is engineered for precise fuel atomization and combustion, contributing to reduced emissions and improved fuel economy. It features robust construction for durability and reliable operation in demanding engine environments.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Common Rail Injection

This common rail fuel injector is engineered for precise fuel atomization and optimal combustion, significantly contributing to improved fuel economy and reduced emissions. Designed for passenger car applications, it features robust construction to ensure reliable operation and durability within demanding engine environments. The advanced nozzle technology provides enhanced engine performance, improved throttle response, and reduced noise levels for a superior driving experience.

## Technical Highlights

### Key Features

**110 CRI**

Series Compatibility

## Performance & Efficiency

### Performance Benefits

- Optimized fuel delivery and metering
- Enhanced fuel atomization for cleaner combustion
- Reduced engine emissions
- Improved fuel economy
- Lower engine noise levels
- Enhanced throttle response

## Construction & Design

### Build Quality

High-Pressure Resistant • Temperature Durable • Advanced Nozzle Tech • Robust Construction

## Compatibility

Application	Passenger Cars (CRI Series)
Engine Type	Common Rail Diesel Engines
Compatible Series	0445110..., CRI Series