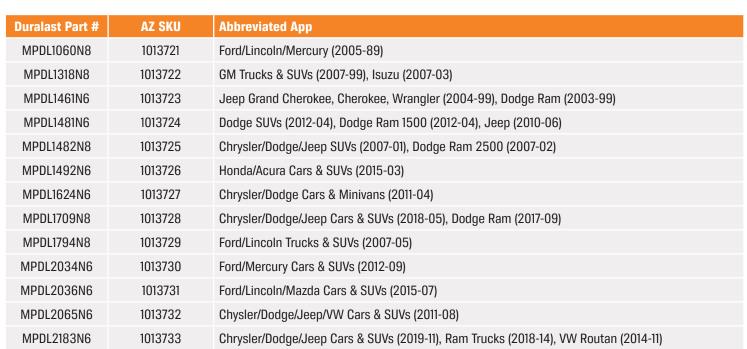
Duralast Just the facts

MULTIPACK FUEL INJECTORS



With unmatched coverage, Duralast® fuel injectors are meticulously designed, manufactured, and tested to ensure consistent reliability and performance. Duralast® offers convenient fuel injector multipacks so you can do the job right, the first time.







Order today! Call your Commercial Sales Manager or order online at AutoZonePro.com.

Duralast

DO THE JOB RIGHT: REPLACE FUEL INJECTORS IN SETS

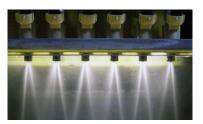
When one fuel injector fails (especially on a vehicle with higher mileage), you should replace all of the injectors with a full new set. That's because one worn out fuel injector means the other injectors have been subjected to the same extreme wear and tear. Plus, if you only replace the worn out injector, you risk creating fuel imbalance, because high mileage injectors have unmatched spray patterns that increase fuel consumption whereas new injectors have evenly matched spray patterns that increase fuel economy. In the long run, the most cost-effective repair is to replace the full set of injectors.

Flow Matching

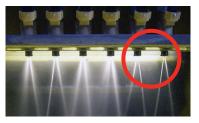
Our fuel injectors are designed to meet stringent requirements for both Dynamic and Static flow rates. Injectors that meet both tolerances prevent rough idle, high fuel consumption, and poor emissions.

Spray Pattern Matching

We use multiple tip shapes for pintle design and multiple inserts for disc design to match OE-style spray patterns. As a result, our injectors ensure positive control of fuel delivery for maximum performance and fuel economy.



New Injectors



High Mileage Injectors

MANUFACTURING AND TESTING

Designed and Built in the USA

Duralast[®] injectors are designed and built at our vertically integrated TS16949-certified manufacturing plant in Greenville, SC.

Passing the Test

To make sure every fuel injector meets our strict standards for precision quality, enhanced performance, and extra durability, Duralast® performs initial life-cycle validation and 100% end-of-line testing. What's more, we subject our fuel injectors to more than 35 different tests and inspections.



