



**Supercharger Components**  
**Fuel Injectors, 60 Lb/Hr, Siemens, Compact Body**  
**Catalog # 15903**  
**Quick Reference Guide**

- **PLEASE** study this quick reference guide carefully before installing your new fuel injectors. If you have any questions do not hesitate to contact our **Technical Hotline at: 1-800-416-8628**, from 7am-5pm PST, Monday-Friday.
- **Note:** *Proper installation is the responsibility of the customer. Improper or incomplete installation could result in poor performance, related component damage, potential severe engine damage, vehicle fire, and will void your warranty. If you do not feel comfortable installing these parts, we recommend having the installation performed by a professional mechanic.*

• **Description:** This a complete set of (8) compact body, Siemens injectors. They feature Bosch style connectors and are capable of up to 800HP. The injectors are offered as: a replacement for the #1572 supercharger, an upgrade to our other supercharger kits, or as a supplemental part for our competition supercharger kits. The injectors are specifically designed to fit the newer 15mm injector bores.

**Kit Contents:**

<u>Qty.</u>	<u>Description</u>
<input type="checkbox"/> 8	Injectors w/ Oversized O-Rings
<input type="checkbox"/> 8	Standard O-Rings **
<input type="checkbox"/> 1	Reference Guide

\*\*Not used in some vehicle applications.

**Reference Guide:**

1. Use the factory installed oversized o-rings for application with a 15mm injector bore size. (For use with Edelbrock E-Force Competition Systems #1573, #1586, #1592, #1595, #1596 and #1599).
2. Replace the factory installed oversized o-rings with the supplied o-rings for applications with traditional 14mm injector bore size.
3. Always use O-Ring lube such as Parker O-Lube when installing injectors to prevent seal damage.

**INSTALLATION NOTES**

- **Remember:** When working on your vehicle, especially when oil or fuel is present, always work in a well - ventilated area. Keep all sparks, open flames, or other sources of ignition away from the work area. Failure to do so could result in a fire or explosion causing vehicle or property damage, personal injury, and/or death.



**Edelbrock, LLC • 2700 California St. • Torrance, CA 90503**  
**Tech-Line: 1-800-416-8628**