PIEZO

PETROL/GASOLINE

SIEMENS

BOSCH

PIEZO GDI ADAPTER BOX

ASNU PIEZO

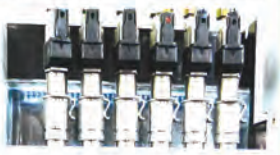
Diagnosing Injector Performance

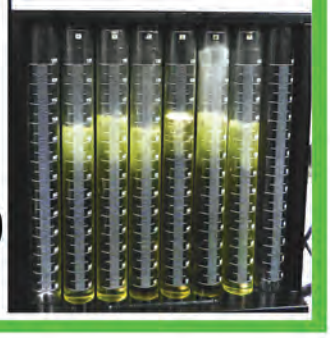
Piezo injecton is the current system of choice of major executive vehicle manufacturers. Piezo injectors can respond so quickly that they can allow the vehicle to run at incredible air/fuel ratios of up to 60:1 in some engines. Compared to standard vehicles running at 14:1 air/fuel ratios, this means the minimum amount of fuel is used and the exhaust emissions are virtually non-existent, while still maintaining excellent drivability and performance. As you can imagine, the performance of these injections is critical, maintenance should **not** be an option, it should be **mandatory**.

How often do you check your Piezo injectors?

Piezo injections offer performance, driveability, economy and the ultimate in exhaust emissions.

How do you test your Piezo injectors?





Equipment Included in Piezo Adapter Box

Bosch Fuel Rail

Siemens Fuel Rail

Injector Harness

Bosch Coupling (QTY 6)

Siemens Coupling (QTY 6)

Connection Harness

Special Features

In conjunction with a world leading vehicle manufacturer, ASNU have created this purpose built adapter box.

- Easy to use test functions using the latest Piezo technology
- Easy connections to Classic GDi Machine or GDi adapter Box.
- Universal fittings for Piezo type injectors
- Dimensions: 300mm x 190mm x 220mm in a robust metal casing.

ASNU™ = *good as new...*

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