DATE OF PURCHASE: _____ LOCATION OF PURCHASE: _____

YOUR NAME: _____ YOUR CITY & STATE: _____

VALVE #: _____ YOUR PHONE #: _____

YOUR E-MAIL: _____ PLEASE FAX TO SAVICORP AT: (714) 641-7113

TO GET YOUR MPG, DIVIDE NUMBER OF MILES DRIVEN INTO THE AMOUNT OF GAS USED.
EXAMPLE: 50 MILES DRIVEN, DIVIDED INTO 2.5 GALLONS = 20 MPG.

MPG RECORDS CHART - PRIOR TO DYNOVALVE INSTALLATION

Odometer Mileage _____ **MPG** _____

NOTE: To get an accurate mileage reading, you need to follow these simple steps.

1. Top off gas tank with a full tank of gas and tightly close, so gas vapors do not escape.
2. Drive the same route prior and post installation of your new DynoValve to get the MPG.
3. Predetermine a test area with a combination of five miles of normal traffic, (stop and go driving) and highway/freeway driving for approximately 50 miles, returning to your non-freeway starting point.
4. Drive under similar conditions- such as, windows rolled up or down, AC and heater on or off, on dry pavement (not after rain)… as you drive normally, so the test is consistent.
5. Note below the number of City and Highway/Freeway Miles driven.
6. Top off the gasoline tank and note the number gallons consumed. (Use same pump you previously used, since pumps vary considerably.)

Route driven for test results _____

_____

Number of City Miles _____ **Number of Highway/Freeway Miles** _____

MPG RECORDS CHART - AFTER DYNOVALVE INSTALLATION

DATE	ODOMETER	MILES DRIVEN	AMOUNT OF GAS	MPG

*** NOTE: Your MPG will vary slightly due to driving conditions & vehicle maintenance.**

*** Please register your DynoValve's Warranty on our website at www.dynovalve.com where it says "Warranty Registration".**