CRC® MASS AIR FLOW SENSOR CLEANER

Stop using aggressive chemicals to clean sensitive MAF sensors!



If you've got a dirty mass air flow sensor your car probably isn't driving to its full potential.

Pollen, dust particles and soot can build up and burn onto MAF sensor hot-wires causing incorrect measurements of air flow and mass. In most cases the air/fuel ratio will run rich with fuel resulting in sputtering, hard-starting, stalling, excess emissions, wasted fuel, power loss and even automatic transmission shifting problems.

Oil can also build up on the wires, especially from over-oiled reusable air filters. Oil travels directly from the air filter onto the MAF hot-wires causing faulty read-outs.

With no alternative many technicians & DIY'ers are using aggressive chemicals like brake, carburetor and air-intake cleaners to clean fragile MAF hot-wires and housings. These chemicals can cause serious and expensive damage to sensitive equipment, especially plastic.

Finally, the right product for the job! *CRC*® *Mass Air Flow Sensor Cleaner* safely and easily cleans the MAF hot-wires and electrical components without damage to the wires or plastic housing. The whole job should take less than 10 minutes!

- Safely Cleans & Protects MAF Sensors
- PLASTIC SAFE & Leaves No Residue
- Increases Horsepower
- Decreases Hesitation & Pinging
- Improves Fuel Economy & MPG
- Reduces Rough Idle

Part No. 05110 Net Wt. 11 oz. 6 Per Case



Finally, the Right Product for the Job!

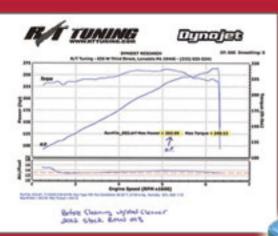
(See back for more details!)

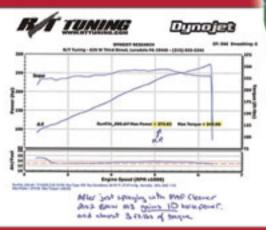
NOVEMBER 2005 SEMA / AAPEX SHOW

After reviewing thousands of products at

the 2005 SEMA/AAPEX show in Las Vegas, Popular Mechanics® magazine honored CRC® Mass Air Flow Sensor Cleaner with this prestigious award.

Proven Dynamometer Results!





*Dyno testing performed at **R/T Tuning, Lansdale, PA** with Dynojet® software. Results may vary.



stock 2002 BMW M3 gained 10 horsepower, almost 3 ft-lbs. of torque and the air/fuel ratio was corrected closer to the optimum 14.7:1!

Customer Testimonial

CRC Mass Air Flow Sensor Cleaner



change your air filter!

- Safely Cleans & Protects Mass Air Flow Sensors
- Plastic Safe & Leaves No Residue
- Improves Air/Fuel Ratio and Increases MPG

Net Wt. 11 oz. (312 g) No. 05110

CRC Industries, Inc. 1-800-272-8963 www.crcindustries.com © 2006 CRC Industries, Inc.

I just wanted you to know that I tried your CRC Mass Air Flow Sensor Cleaner on my 1994 Ford Explorer which has Flow Sensor Cleaner on my 1994 Ford Explorer William Has 144K miles. I had been having problems with the engine and transmission including rough idle, hesitation, Dear CRC, and transmission including rough late, mesication knocking, lack of power, and poor gas mileage. Additionally, the transmission was shifting incorrectly and the torque converter would not lock up anymore. and the torque converter would not lock up anymore. My mechanic has been looking into the problem for quite anymore and despite mething was about anymore.

while and despite getting various check engine codes, could not figure out the problem.

I read an advertisement for your MAF Sensor Cleaner in Popular Mechanics and based on the description of the potential problems, decided to give it a try. potential problems, decided to give it a try. The cleaner cost roughly \$6 and took about 20 minutes to give it a try. The cleaner cost roughly \$6 and took about 20 minutes to give it a try. Cleaner Cost roughly to and took about ZU minutes to use (including figuring out the secure Torx screws).

The sensor was filthy with what looked to be oil and The sensor was riltny with what looked to be oll and carbon fouling which the cleaner blasted off without a problem. From the very first start-up after use, the

I have put on several hundred miles and every complaint that I had has been addressed with the exception checking mileage (I have not had to fill up yet but problems are gone.

It has truly amazed me just how many things were have high expectations).

affected by the dirty sensor. Additionally, had a check engine light since your product had a check engine light since had a check engine light since. Your product has made med a check engine light since. Your product has made me fall in love with my Explorer all over again. Just thought you would like to know.

Thank you for a job well done!!!

Lane H. Dover, NH